.22 Rim Fire Boxes of the U.S.A. ID. Reference

PETERS

The Peters Cartridge Co.
Cincinnati, OH, USA

Created and Edited By Roger E. Huegel 2012



CONTRIBUTORS

THANKS

Special thanks to the following collectors for helping me with this project by supplying me with box images and sharing their knowledge. Presented in alphabetical order.

DAVE CLEMENCE CHUCK KNOBLAUCH

RODNEY EARLE JOHN KUNTZ

RICK EDMONDS BOB MANCINI

RAY GILES PAUL McCardell

DEAN GRUA RONALD MERCHANT

Manfred Grützner Steve Miller

JERRY HANEWINCKEL RICHARD RAINS

GERRY HANSON JOHN ULRICH

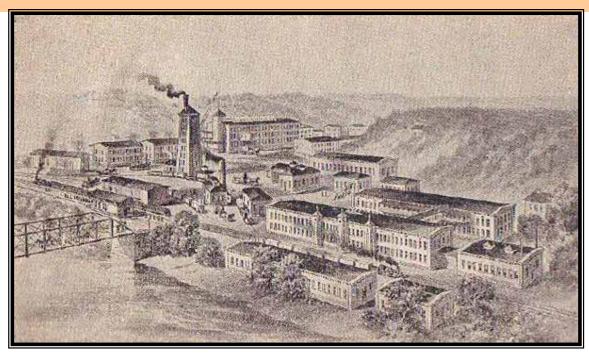
RUSSELL HEATH JEFF WOLF

TERENCE KAFKA BOB ZIDELL

THE PETERS CARTRIDGE CO. HEADSTAMPS (h/s)



The Early History



The Works of the Peters Cartridge Co.

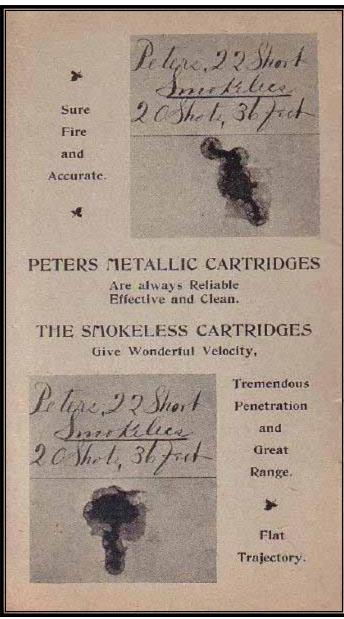
During the early 1880"s, Gershom Moore Peters, became a vice President of the King Powder Company. Peters was a son-in-law to J.W. King who was president of that company. Peters had been interested in ammunition for some time. Prior to this appointment, he had two U.S. patents issued to him for the machines to manufacture shotshells. During the 1885 period, J.W. King died and Gershom Peters became president of the King powder company.

Peters created the Peters Cartridge Company to expand their manufacturing base to include loaded cartridges as well as powders. The Peters Company was incorporated January 24, 1887, in the state of Ohio. He became a Director and his brother, Orrin E. Peters became President and General Manager. Their factory was located at Kings Mills, next to the King Powder Company. Kings Mills is about 20 miles north east of Cincinnati. Peters used a Cincinnati address until the 1930's.

The first products of the new company were shotgun shells. Peters continued inventing new machines to produce these shells. Most of the components, beyond powder, were purchased from the larger manufacturers back east. As the Peters company grew, along with several other newly formed loaders and manufacturers, it appeared to the older, more established companies that these were becoming a danger to their own sales.

The larger companies formed the Ammunition Manufacturer's Association, whose major role in life was to at first force the new companies out of existence by limiting their supplies. Later on, it even started to control the prices at which its own members sold products to the public, thus increasing their profits. Peters responded by starting a program to become self-sufficient. They purchased some shotshell making equipment from the American Buckle and Cartridge Company in 1889. It is not known at this time where Peters brought their primers, or the knowledge of how to make their own.

The Early History



From the March 1896 Peters Price List

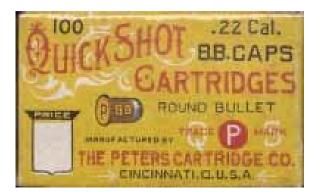
Peters first started producing .22 rimfires in about 1895. It is also not known where they acquired the drawing machines required to produce the cases for the .22·s, but it may be assumed that they produced their own because the A.M.A. would not sell to them. They rapidly became one of the most respected brands in this market. The target shooters of the period often used Peters .22 rimfires to establish some records that are impressive even today. Most .22 rimfire target shooters were shooting at 75 feet indoors and they used the .22 short cartridge. Peters recognized the value of the target shooters in their advertising programs.

One of the most respected names in target shooting was that of Harry Pope, who disliked the performance of the .22 rimfires of that period when they were being shot out of the fine barrels that he produced. He worked with Peters to design a .22 long rifle cartridge which was to become known as the Peters Stevens Pope cartridge. The Stevens name appeared on the box as Pope was working for the Stevens Rifle Company at the time. This loading was introduced in 1904 and started breaking records almost at once. The .22 rimfire cartridge had become of age as an outdoor target cartridge, as well as an indoor target cartridge. The Peters reputation was greatly enhanced among the target shooters and due to their following, it was accepted by the general shooting public.

The following pages of this catalog will attempt to display the products of this company as they were introduced. New products and new manufacturing processes created many changes during these early years.

1895 "Quick Shot" Issues

BB-1



BB-2



S-1



S-2



L-1



L-2



1895 "Quick Shot" Issues

First .22 rimfire loadings of this company were called "Quick Shot" due to the type of powder supplied by the King Powder Company of King's Mills, Ohio. The Quick Shot powder was probably a black powder type produced by King Powder Company. This style of packaging was only used from about 1895 to about 1897. It was during this period that smokeless powder was introduced and shot cartridges added to the product line. Blanks and .22 long rifles were shown in in their 1896 catalog, but no specimens are available for cataloging.

- BB-1 <u>.22 B.B. CAPS</u>. Yellow box with red, black and white printing. One-piece box with end flaps. Box of 100. No product code. "P-4" h/s on a copper case. Lead bullets.
- BB-2 <u>.22 B.B. CAPS</u>. "EXTRA QUALITY" Orange box with red and black printing. One-piece box with end flaps. Box of 100. No product code
- S-1 <u>.22 SHORT</u>. Yellow box with red, black and white printing. One-piece box with end flaps. No product code. "P-4" h/s on a copper case. Lead bullets.
- S-2 <u>.22 SHORT</u>. "SMOKELESS" Same as S-1, except a pink paper wrapper has been wrapped around the box with red and black printing. This is a transitional package used when smokeless powder was introduced.
- L-1 <u>.22 LONG.</u> Yellow box with red, black and white printing. One-piece box with end flaps. No product code. "P-4" h/s on a copper case. Lead bullets. Variations noted:
 - (a) "Q.S." on box ends.
 - (b) No "Q.S." on the box ends.
- L-2 .22 LONG (SHOT). Same as L-1, except a green label has been pasted to the top of the box. This label has black printing. The box front has a red label added and the end flaps have a added green label. This box would have been used during the introduction of their shot loadings. The powder is Quick Shot. Buff wad in a formed case.

1896 /97 "2nd Quick Shot" Issues

BB-1



S-1



SB-1

L-1

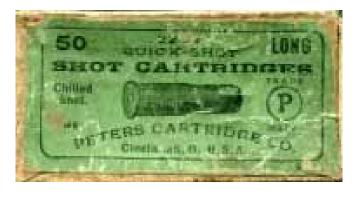
ALTO TAKERDAN



L-3

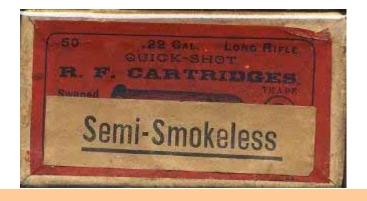


LR-1



LR-2





1896/97 "2nd Quick Shot" Issues

- BB-1 .22 BB CAP. "QUICK SHOT". Red box with black printing. Contents unknown
- SB-1 .22 SHORT (BLANK). "QUICK SHOT". Yellow label with red printing. Contents unknown.
- S-1 <u>.22 SHORT.</u> "QUICK SHOT". Red label with black printing. Buff two-piece, half-split box. red side sealing label with printing. Printer code. 13 "P-4" h/s on a copper case. Lead bullets. The wording QUICK SHOT is on the top label. Taped in box bottom. Side I.
- L-1 <u>.22 LONG.</u> "QUICK SHOT" Red label with black printing. Buff two-piece half-split box. Red side sealing label with black printing. No printer code. "P-4" h/s on a copper case. Lead bullets. Side I
- L-3 .22 LONG (SHOT). "QUICK SHOT". Green label with black print. Buff piece, half-split box. Green side sealing label with black printing. No printer code. "P-4" h/s on a copper case. Taped-in bottom.
- LR-1 .22 LONG RIFLE.. "QUICK SHOT". Red label with black printing. Buff, two-piece, half-split box. Red side sealing label with black printing. No printer code. "P-4" h/s on a copper case. Taped in box bottom.
- LR-2 .22 LONG RIFLE. "QUICK SHOT". Same as -1 except has white over-label with black printing stating "Semi Smokeless". "P-4" h/s on a copper case. Taped in box bottom.

Taped in Bottom



Side I



Solid Bottom



1897 Half-Split Box Issue

SB-1



SB-2







SB-3



1897 Half-Split Box Issue

About 1897, Peters starting loading their .22 rimfires with Semi-smokeless powder and Smokeless powder as well as Quick Shot powder. A smokeless powder loading is denoted by a salmon colored label. The Quick Shot powder loadings were rapidly dropped from the product line. In fact, they do not appear in the 1897 catalog. While Smokeless powder loadings were available in .22 B.B., .22 C.B., .22 short, and .22 long shot, none were available for cataloging unless they were the offering shown in the prior issue.

Peters was issued patent No. 617,766 dated January 17, 1898 for the formula for Semi-Smokeless powder. Nitrated wood pulp, charcoal, saltpeter, and sulfur were mixed into a mass and granulated. This produced a very clean burning powder. The bottom of the earlier boxes had a separate panel taped in place, later boxes were formed from one piece of cardboard.

Note: See PCC-50 for the listing of the Stevens-Pope loadings from this issue.

- SB-1 <u>.22 SHORT (BLANK).</u> Buff box with red printing. One-piece box with top and bottom flaps. No product code. "P-5" h/s on a copper" case. Blue wad. (1900 era).
- SB-2 <u>.22 SHORT (BLANK).</u> Yellow box with red printing. One-piece box with top and bottom flaps. No product code. "P-5" h/s on a copper" case. Blue wad. (1900 era)
- SB-2 <u>.22 SHORT (BLANK).</u> Same as SB-2, except a different format to the front showing the Kings Mills address. (1917)

1897 Half-Split Box Issue

S-2 S-3





S-3.1 S-3.3





S-4 Side





1897 Half-Split Box Issue

Taped in Bottom



Solid Bottom



Side I



Side II



- S-2 <u>.22 SHORT.</u> "SWAGED BULLETS" Red label with black printing. Buff two-piece, half-split box. red side sealing label with printing. Printer code 43. "P-4" h/s on a copper case. Lead bullets. This box may be a black powder or Quick Shot loading as no Semi-Smokeless powder is designated on the side label.
- S-3 <u>.22 SHORT.</u> "SWAGED BULLETS SEMI-SMOKELESS". Same as S-2 above, except for side II. Printer code 43. Variations noted:
 - (a) Bottom of box taped in, no .22 SHORT on drawing of the cartridge on the top label.
 - (b) Same as (a), except drawing has .22 SHORT on it.
 - (c) Solid box bottom. No .22 SHORT written on drawing of cartridge on the top label.
 - (d) Same as (c), except drawing has .22 SHORT on it.
- S-3.1 <u>.22 SHORT.</u> "SWAGED BULLETS" . Same as S-3 except the address line says Cincinnati, O. U.S. instead of U.S.A.. Different font.
- S-3.3 <u>.22 SHORT (PRIMED SHELLS).</u> Same as S-3 but has white over-label with black ink stating "PRIMED SHELLS". Printer code 43.
- S-4 <u>.22 SHORT.</u> "SWAGED BULLETS SEMI-SMOKELESS". Same as S-2 above, except for white over label on side stating SEMI-SMOKELESS in black ink.

1897 Half-Split Box Issue

S-4 S-5





S-6 S-7





S-8.5



S-8



1897 Half-Split Box Issue

- S-4 <u>.22 SHORT</u>. "SMOKELESS" Salmon colored label with black printing. Buff, two-piece half-split box. Salmon colored side sealing label. Printer code 19 on the top label. This box has a taped in bottom.
- S-5 <u>.22 SHORT.</u> "SMOKELESS NON-LUBRICANT (NO GREASE)" Salmon colored label with black printing. Buff two-piece half-split box. Salmon colored side sealing label with black printing. Printer code S N-L 43 on top. "P-4" h/s on a copper case. Solid bottom with the above label. Note: This box has the straight line address of a later issue.
- S-6 <u>.22 SHORT.</u> "SMOKELESS NON-LUBRICANT (GREASELESS)" Same as S-5, except the (NO GREASE) now states (GREASELESS) on the top label. Printer code 48 on the top label Bottom of this specimen marked Jan. 26, 1904 in pencil.
- S-7 .22 SHORT (MUSHROOM). "SMOKELESS". Salmon colored label with black printing. Buff, two-piece half-split box. Salmon colored side sealing label. OVER STAMPED in green "NON-LUBRICANT (GREASELESS)". Contents unknown.
- S-8 .22 SHORT (MUSHROOM). "SMOKELESS". Salmon colored label with black printing. Buff, two-piece half-split box. Salmon colored side sealing label. White over-label MUSHROOM in black printing Contents unknown.
- S-8.5 .22 SHORT "SMOKELESS". Same box as S-8 but without MUSHROOM over-label.



Label on the box bottom of the Smokeless loadings

1897 Half-Split Box Issue



L-2



L2.1

L-4 L-5





L-6





1897 Half-Split Box Issue

NOTE: PCC-2 L-1 and PCC-2 L-3 were moved and re-classified to PCC-1A to join the QUICK-SHOT collection.

- L-2 .22 LONG. "SEMI-SMOKELESS". Red label with black printing. Buff two-piece half-split box. Red side sealing label with black printing. No printer code. "P-4" h/s on a copper case. Lead bullets. Side II. Variations:
 - (a) Taped-in bottom.
 - (b) Solid bottom. Printer code 22 on the top label.
- L-2.1 **22 LONG.** "SEMI-SMOKELESS". Like 2(a) but has white over-label with black printing stating SEMI-SMOKELESS.
- L-4 <u>.22 LONG (SHOT).</u> Green label with black print. Buff piece, half-split box. Green side sealing label with black printing. Printer code 18. "P-4" h/s on a copper case. Taped-in bottom.
- L-5 <u>.22 LONG (SHOT).</u> "SEMI-SMOKELESS" Same as L-4 except with a red top and side sealing label.
- L-6 <u>.22 LONG (SHOT).</u> Green label over unknown red label. Contents unknown.
- L-7 <u>.22 LONG (SHOT). "SEMI-SMOKELESS"</u> Red label with green side label. Printer code 18. "P-4" h/s on a copper case. Taped-in bottom.

1897 Half-Split Box Issue

LR-1







LR-3

LR-2





XL-1 XL-2





WA-1 WA-2





1897 Half-Split Box Issue

- LR-1 <u>.22 LONG RIFLE</u>. "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, half-split box. Red side sealing label with black printing. Upside-down printer code. 37 on top at left bottom. "P-4" h/s on a copper case. Side label II. Taped-in bottom.
- LR-1.1 .22 LONG RIFLE. Same as LR-1 except printer code on top, lower right.
- LR-2 <u>.22 LONG RIFLE</u>. "SEMI-SMOKELESS" Same as LR-l, except the top label has THE as part of the name arch. This is the same as the name arch in the next issue. Solid bottom.
- LR-3 <u>.22 LONG RIFLE (MUSHROOM).</u> "SEMI-SMOKELESS" Same as LR-2, except for Mushroom format on the top label. Side II. Printer code 289 on the top label. "P-4" h/s on a copper case. Lead bullets with 3K.

Note: The .22 Extra Long first appeared in the Feb. 1898 catalog

- XL-1 <u>.22 EXTRA LONG.</u> "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, half-split box. Red side sealing label with black printing Product code 27. "P-4" h/s on a copper case. Lead bullets. Side label II. Taped-in bottom.
- XL-2 .22 EXTRA LONG (UNPRIMED SHELLS). Red label with black printing. Buff, two-piece, half-split box. "P-4" h/s on empty copper case.
- WA-1 <u>.22 WIN. AUTO.</u> "SMOKELESS" Salmon colored label with black printing. Buff, two-piece half-split box. Salmon colored side sealing label with black printing. Box has a taped in bottom. Printer code 239 on the top label. "P-4" h/s on a copper case. Name in straight line like later issues.
- WA-2 <u>.22 WIN. AUTO.</u> "SMOKELESS" . Like WA-1 but name in arch. Printer code 297. Has SMOKELESS over-label on bottom

1897 Half-Split Box Issue

WRF-1



WRF-2



WRF-3



1897 Half-Split Box Issue

- WRF-1 <u>.22 WIN. RIM FIRE</u>. "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, half-split box . Red side sealing label with black printing. Printer code 196.
- WRF-2 .22 WIN RIM FIRE. "SMOKELESS" Salmon label with black print. Buff, two-piece, half-split box. Salmon label over an unknown red label. Printer code 961 S.
- WRF-3 .22 WIN. RIM FIRE. "SMOKELESS NON-LUBRICANT GREASELESS" Salmon colored label with black printing. Buff two-piece, half-split box. Salmon colored side sealing label with black printing. Top label over-stamped NON-LUBRICANT GREASELESS in green ink. Has the smokeless label on the bottom. The salmon color top label is over an unknown red label. Printer code 196.

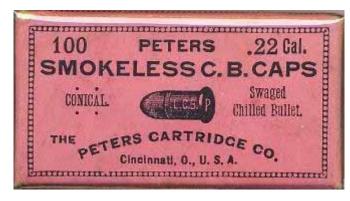




Two-Piece Full-Cover Box with Arched Name Line

CB-1

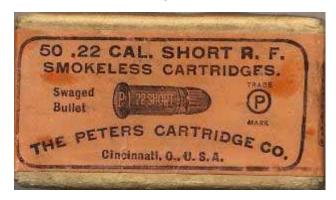
S-1





S-2

S-3





S-4



Two-Piece Full-Cover Box with Arched Name Line

Sometime about 1912, Peters proceeded to a two-piece, full cover box with a full wrap-around end label. The name on the top label is still the arched type of the prior issue. Exact dates of this issue are unknown at this time, however they were probably only produced for a short period of time

- CB-1 <u>.22 C.B. CAPS.</u> "SMOKELESS SWAGED AND CHILLED" Same as CB-0 except for pink label and different label format.
- S-1 <u>.22 SHORT.</u> "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Product code 388 on top. "P-4" h/s on a copper case. Lead bullets. Note the "THE" above the PETERS. This style was also noted on the prior issue.. Bottom variances:
 - (a) Bottom "A"



(b) Bottom "B"

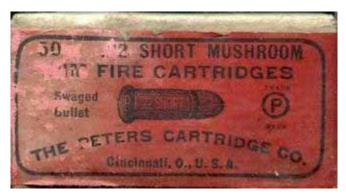


- S-2 .22 SHORT. "SMOKELESS". Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code. "P-4" h/s on a copper case. Lead bullets
- S-3 .22 SHORT. "SMOKELESS NON-LUBRICANT". Same as S-2, except calls out for a non-lubricated bullet.
- S-4 <u>.22 SHORT.</u> "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. "THE" is in the arched name.



Two-Piece Full-Cover Box with Arched Name Line

S-5



S-6



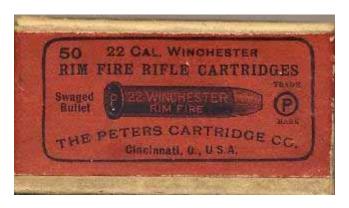
L-1



XL-1



WRF-1

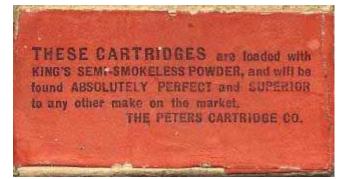


Two-Piece Full-Cover Box with Arched Name Line

- S-5 <u>.22 SHORT (MUSHROOM).</u> "SEMI-SMOKELESS". Same as S-4 except the top states MUSHROOM.
- S-6 .22 SHORT. "SMOKELESS". 100 round box. Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Empty box. Contents unknown but fairly sure it should have contained "P-4" h/s on a copper case.
- L-1 <u>.22 LONG.</u> "SEMI-SMOKELESS". Red label with black printing. Buff two piece full cover box. Full wrap-around end label. No product code. "P-4" h/s on a copper case. Lead bullets
- XL-1 <u>.22 EXTRA LONG.</u> "SEMI-SMOKELESS". Red Label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code.
- WRF-1 <u>.22 WIN. RIM FIRE.</u> "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code.

Two-Piece Full Cover Box Name in a Straight Line

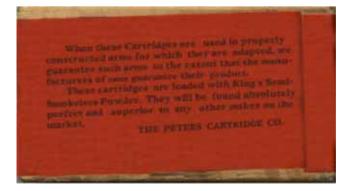
"A" Bottom



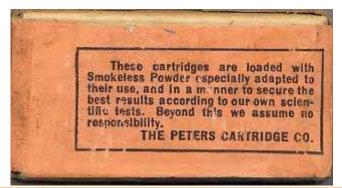
"B" Bottom



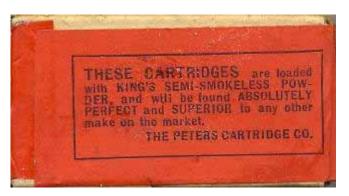
"D" Bottom



"F" Bottom



"A1" Bottom



"C" Bottom

When these cartridges are used in properly constructed arms for which they are adapted, we guarantee such arms to the extent hat the manufacturers of same guarantee their product.

The Powder with which this Ammunition is loaded is prepared with special care by The E. I. DuPont de Nemours Powder Co., and is guaranteed to remain stable and servicesale. It is loaded in a manner to secure the best results according to our own scientific tests.

This label forms a seal, and when received unbroken assures the purchaser that the cartridges contained herein were manufactured by us.

THE PETERS CARTRIDGE CO.

"E" Bottom

These cartridges are loaded with smokeless powder especially adapted to their use and in a manner to secure the best results according to our own scientific tests. Beyond this we assume no responsibility. When they are used in properly constructed arms for which they are adapted, we guarantee such arms to the extent that the manufacturers of same guarantee their product.

This label forms a seal, and when received unbroken, assures the purchaser that the cartridges contained hereis were manufactured by us.

The Peters Cartridge Company.

"G" Bottom

When these cartridges are used in properly constructed arms for which they are adapted, we guarantee such arms to the extent that the manufacturers of same guarantee their product.

These cartridges are loaded with Smukeless Powder especially adapted to their use, and in a manner to secure the best results according to our own scientific tests. Beyond this we assume no responsibility.

THE PETERS CARTRIDGE CO.

Two-Piece Full Cover Box Name in a Straight Line

Some time about 1913, Peters changed the name line on their boxes from an arched format to a straight line. The two-piece, full cover box was retained. It would appear that this was not a clean change, but a slow change over the years, with some arched name boxes overlapping the straight line name. The B.B. and C.B. caps from this issue were produced up until the late 1920's.

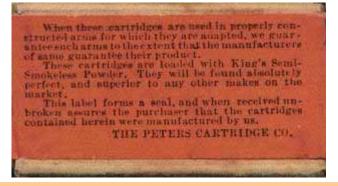
These loadings were in Semi-Smokeless and Smokeless powder, with the bottom of the label indicating which powder was used, as well as the use of a salmon color label to denote smokeless powder. Many of these offerings were available in a non-lubricated bullet. The bottom of the wraparound label now has printing on it.

Note: See PCC-5O for the Stevens-Pope target loadings from this issue.

"H" Bottom



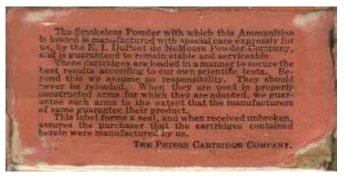
"J" Bottom



"I" Bottom



"K" Bottom

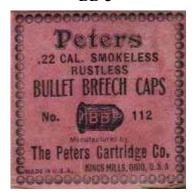


Two-Piece Full Cover Box Name in a Straight Line

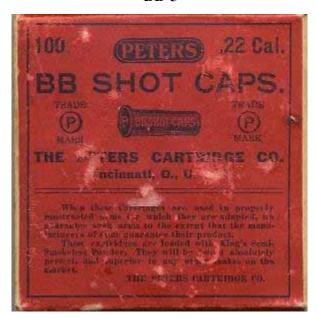
BB-1



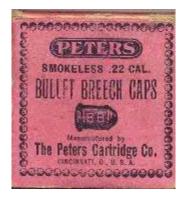
BB-3



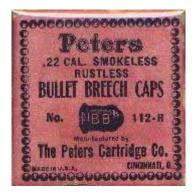
BB-5



BB-2



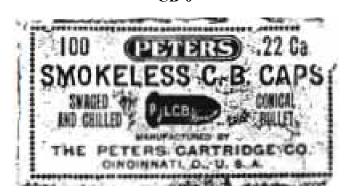
BB-4



BB-6



CB-0

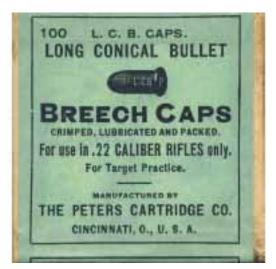


Two-Piece Full Cover Box Name in a Straight Line

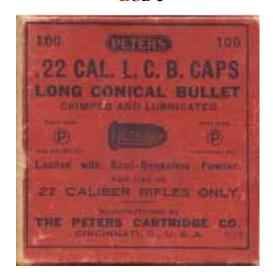
- BB-1 <u>.22 B.B. CAPS</u>. Red box with black printing. One-piece box with top and bottom flaps. Box of 100, bulk packed. "P-4" h/s on a copper case. Lead bullets.
- BB-2 <u>.22 B.B. CAPS.</u> "SMOKELESS". Pink box with black printing. One-piece box with top and bottom flaps. Box of 100, bulk packed. Contents unknown
- BB-3 <u>.22 B.B. CAPS</u> "SMOKELESS RUSTLESS" Pink box with black printing. One-piece box with top and bottom flaps. Front of the box now calls out RUSTLESS, which would indicate this box was produced after 1928. Printer code No. 112 on the box front. "P-5" h/s on a copper case.
- BB-4 <u>22 B.B. CAPS</u> "SMOKELESS RUSTLESS" Same as BB-3, except pink label printer code 112-R.
- BB-5 <u>.22 B.B. CAPS (SHOT).</u> Red label with black printing. Buff, two piece, full cover box. Full wraparound end label. No printers code. "P-4" h/s on a copper case.
- BB-6 <u>.22 B.B. CAPS.</u> "SMOKELESS". Same as BB-1, except for a call out on the top specifying smokeless powder.
- CB-0 <u>.22 C.B. CAPS.</u> "SMOKELESS SWAGED AND CHILLED" Bulk packed box of 100 rounds. Salmon colored label with black printing. One piece box with flaps. No printer code.

Two-Piece Full Cover Box Name in a Straight Line

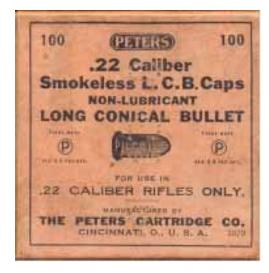
LCB-1



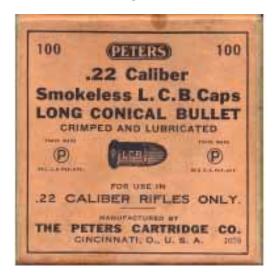
LCB-3



LCB-2



LCB-4



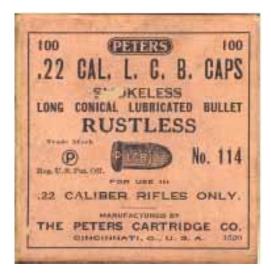
Two-Piece Full Cover Box Name in a Straight Line

- LCB-1 <u>.22 L.C.B. CAPS.</u> "CRIMPED, LUBRICATED AND PACKED". Green label with black printing. Buff, two-piece full cover box. Box of 100. Full wrap-around end label. No printer code. "P-4" h/s on a copper case.
- LCB-2 <u>.22 L.C.B. CAPS.</u> ·"SMOKELESS, NON-LUBRICANT". ". Salman label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code 1079. "P-4" h/s on a copper case. Lead bullets.
- LCB-3 <u>.22 L.C.B. CAPS.</u> "SEMI-SMOKELESS, CRIMPED and LUBRICATED". Red colored label with black printing. Buff, two-piece, full cover box. Printer code 1077 on the top. "P-4" h/s on a copper case. Lead bullet.
- LCB-4 <u>22 L.C.B. CAPS.</u> "SMOKELESS, CRIMPED and LUBRICATED". Same as LCB-2 except for change to lubricated bullet. Printer code 1078 on the top.

More L.C.B .Caps on next page

Two-Piece Full Cover Box Name in a Straight Line

LCB-5



LCB-7



LCB-6



LCB-8



Two-Piece Full Cover Box Name in a Straight Line

- LCB-5 <u>22 L.C.B. CAPS.</u> "RUSTLESS-SMOKELESS, LUBRICATED". Salmon label with black printing. Buff, two-piece full cover box. Box of 100. Full wrap-around end label. Printer code. 1520
- LCB-6 <u>22 L.C.B. CAPS.</u> "SMOKELESS, LUBRICATED AND CRIMPED". Orange label with black printing. Buff, two-piece full cover box. Box of 100. Full wrap-around end label. No printer code.
- LCB-7 <u>22 L.C.B. CAPS.</u> "CRIMPED, LUBRICATED AND PACKED". Green label with black printing. Buff, two-piece full cover box. Box of 100. Full wrap-around end label. No printer code. "P-4" h/s on a copper case.
- LCB-8. <u>22 L.C.B. CAPS.</u> "CRIMPED, LUBRICATED AND PACKED". Green label with black printing. Buff, two-piece full cover box. Box of 100. Full wrap-around end label. No printer code.

Two-Piece Full Cover Box Name in a Straight Line

S-1



S-1.1



S-1.5



S-2



S-3



S-4



S-5 (a)



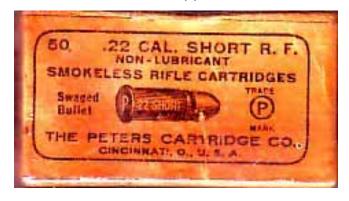
S-5(b)



Two-Piece Full Cover Box Name in a Straight Line

- S-1 <u>.22 SHORT.</u> "SWAGED BULLET". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No printer code. "P-4" h/s on a copper case. Lead bullets. Variations noted:
 - (a) "A" bottom.
 - (b) "B" bottom.
- S1.1 ... 22 SHORT. "SWAGED BULLET". Like S-1(a) but without the word "RIFLE" on top
- S-2 <u>.22 SHORT.</u> "SEMI-SMOKELESS". Same as S-1, except top now states SEMI-SMOKELESS in place of SWAGED BULLETS. The top now has a product code 665 on it. "B" bottom.
- S-3 <u>.22 SHORT.</u> "SMOKELESS". Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code 510. "P-4" h/s on a copper case. Lead bullets. "C" bottom.
- S-4 <u>.22 SHORT.</u> "SMOKELESS NON-LUBRICANT (NO GREASE). Same as S-3, except for different bullet finish callout on top.
- S-5 <u>.22 SHORT.</u> "SMOKELESS NON-LUBRICANT". Same as S-4, except a different format to the top. label. No printer code. Variations noted.
 - (a) Printer code 582.
 - (b) Printer code 923
 - (c) No printer code.

S-5 (c)



Two-Piece Full Cover Box Name in a Straight Line

S-6



S-7





S-8



Two-Piece Full Cover Box Name in a Straight Line

- S-6 .22 SHORT (HOLLOW POINT). S-3 box with white over-label in black ink stating "MUSHROOM." Contents unknown.
- S-7 <u>.22 SHORT.</u> "SEMI-SMOKELESS POWDER". Red and black label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code . "P-4" h/s on a copper case. Lead bullets. Printer code 756 on bottom. (1914)
- S-8 .22 SHORT (HOLLOW POINT). "MUSHROOM." Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code 10-5. "G" bottom. Contents unknown.

Two-Piece Full Cover Box Name in a Straight Line

L-1 (c)





L-2 L-3





L-4 L-5





L-6



Two-Piece Full Cover Box Name in a Straight Line

L-1 <u>.22 LONG</u>. "SWAGED BULLET" Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No printer code. "P-4" h/s on a copper case. Lead bullets. This is a Semi-smokeless powder loading.

Variations noted:

- (a) "A" bottom. Printer code 672 on top.
- (b) "B" bottom. No printer code.
- (c) "B" bottom. Printer code 671 on the top.
- (d) "A1" bottom
- L-2 <u>.22 LONG (MUSHROOM).</u> Same as L-1, except for the MUSHROOM format to the label. "B" bottom. Printer code 1016 on the top.
- L-3 <u>.22 LONG</u>. "SEMI-SMOKELESS POWDER" Same as L-1, except the powder type is called out on the top instead of swaged bullets. Printer code 1056 on the top label. "B" bottom.
- L-4 <u>.22 LONG</u>. "SMOKELESS" Salmon colored label with black print. Buff, two-piece .full cover box Full wrap-around end label. "F" bottom. "P-4" h/s on a copper case. Lead bullets. No printer code .
- L-5 <u>.22 LONG.</u> "SMOKELESS NON-LUBRICANT" Salmon colored label with black printing. Buff, two-piece .full cover box. Full wrap-around end label. "F" bottom. "P-4" h/s on a copper case. Lead bullets. No printer code.
- L-6 <u>.22 LONG (SHOT).</u> "CHILLED SHOT" Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. "P-4" h/s on a copper case. Light blue wads. Variations noted:
 - (a) "A1" bottom. No printer code.
 - (b) "D" bottom. Printer code 724 on the top label.
 - (c) "H" bottom. No printer code.

Two-Piece Full Cover Box Name in a Straight Line

L-7.1





L-8 L-9





L-10 L-11





Two-Piece Full Cover Box Name in a Straight Line

- L-7 <u>.22 LONG.</u> Like L-1 but the word "Rifle" added. No printer code. "B" bottom.
 - (a) Printer code 671
- L-7.1 <u>.22 LONG</u>. Like L-7 but different font on "Rimfire rifle cartridges".
- L-8 <u>.22 LONG.</u> "SMOKELESS" Salmon colored label with black printing. Buff, two-piece .full cover box. Full wrap-around end label. Printer code 984. "P-4" h/s on copper case. "C" bottom
- L-9 <u>.22 LONG.</u> "SMOKELESS NON-LUBRICANT". Like L-5 but different top format. Printer code. 1108. "F" bottom.
- L-10 <u>.22 LONG (MUSHROOM).</u> "SMOKELESS NON-LUBRICANT". Salmon colored label with black printing. Buff two-piece full cover box. Full wrap around end label. Printer code 1062. "C" bottom.
- L-11 .22 LONG (HOLLOW POINT). L-8 box with white over-label in black ink stating "MUSHROOM. Contents unknown.

Two-Piece Full Cover Box Name in a Straight Line

LR-1



LR-2



LR-3



LR-4



LR-6



LR-7



LR-8

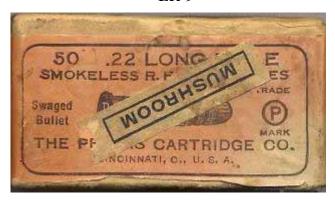


Two-Piece Full Cover Box Name in a Straight Line

- LR-1 <u>.22 LONG RIFLE.</u> "SWAGED BULLET" Red label with black print. Buff, two-piece, full cover box. Full wrap-around end label. No printer code. "P-4" h/s on a copper case. Lead bullets. "A1" bottom.
- LR-2 <u>.22 LONG RIFLE.</u> "SEMI-SMOKELESS". Same as LR-1, except the top now states SEMI-SMOKELESS instead of SWAGED BULLETS. "B" bottom. Printer code 926 on the top.
- LR-3 <u>.22 LONG RIFLE (TARGET).</u> Same as LR-2, except a white over-label has been to the top stating UNCRIMPED CARTRIDGES
- LR-4 <u>.22 LONG RIFLE.</u> "SMOKELESS NON-LUBRICANT". Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No printer code. "P-4" h/s on a copper case. Lead bullets. "F" bottom.
- LR-6 <u>.22 LONG RIFLE</u>. "SMOKELESS NON-LUBRICANT" Same as LR-4, except a different format to the label. Note the "P" trade mark on top. Printer code 1008. "C" bottom.
- LR-7 <u>.22 LONG RIFLE (HOLLOW POINT).</u> "SMOKELESS NON-LUBRICANT". Same as LR-6, except for mushroom format. Over-stamped NON-LUBRICANT in purple ink. Note error on label stating C.F. instead of R.F. "K" bottom.
- LR-8 .22 LONG RIFLE. (PRIMED SHELLS). Same as LR-2 except white over-label with black printing on top stating "PRIMED SHELLS"

Two-Piece Full Cover Box Name in a Straight Line

LR-9



XL-1





XL-2

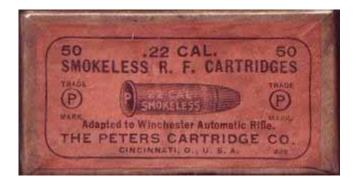
WA-1







WA-3



Two-Piece Full Cover Box Name in a Straight Line

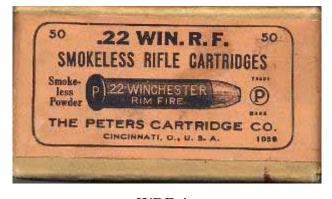
- LR-9 .22 LONG RIFLE (MUSHROOM). "SMOKELESS". Salmon label with black print. "Mushroom" over-label. Buff, two-piece, full cover box. Full wrap around end label. No printer code. "F" bottom.
- XL-1 <u>.22 EXTRA LONG</u>. "SWAGED BULLET". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end flap. Printer code 808 on the top. "P-4" h/s on a copper case. Lead bullets. This is a Semi-Smokeless powder loading.
- XL-2 <u>.22 EXTRA LONG</u>. "SEMI-SMOKELESS". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end flap. Printer code 1021 on the top. "P-4" h/s on a copper case. Lead bullets. This is a Semi-Smokeless powder loading.
- WA-l <u>.22 WIN. AUTO.</u> "SMOKELESS: Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No printer code. "P-4" h/s on a copper case. Lead bullets. "G" bottom.
- WA-2 <u>.22 WIN. AUTO. (HOLLOW POINT).</u> "SMOKELESS MUSHROOM". Same as WA-l, except for the hollow point format to the top. Printer code 838 on the top.
- WA-3 .22 WIN. AUTO. "SMOKELESS. Like WA-1 but different font and printer code 239 on top.

Two-Piece Full Cover Box Name in a Straight Line

WRF-1

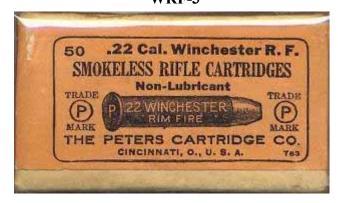


WRF-3



WRF-2

WRF-4



WRF-5



WRF-6



WRF-7



WRF-7 Bottom



Is not read to the second of the second seco

Two-Piece Full Cover Box Name in a Straight Line

- WRF-1 <u>.22 WIN. RIM FIRE.</u> "SWAGED BULLET". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code. 601 on bottom "P-4" h/s on a copper case. Lead bullets. "B" bottom.
- WRF-2 .22 WIN. RIM FIRE. "SMOKELESS". Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code 1059 on the top. "P-4" h/s on a copper case. Lead bullets. "G" bottom
- WRF-3 <u>.22 WIN. RIM FIRE</u>. "SMOKELESS NON-LUBRICANT" Salmon colored label with black printing. Buff, two-piece full-cover box. Full wrap-around end label. "G" bottom. Printer code 763. "P-4" h/s on a copper case. Lead bullets.
- WRF-4 <u>.22 WIN. RIM FIRE.</u> "SMOKELESS". Salmon colored label with black printing. Buff, two-piece, full cover box. Full wrap-around end label.
- WRF-5 <u>.22 WIN. RIM FIRE (MUSHROOM).</u> "SMOKELESS". Like WRF-3 except has white over-label with black printing stating MUSHROOM.
- WRF-6 .22 WIN. RIM FIRE (MUSHROOM). Label color uncertain. It could be faded red or salmon, with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code 710. Empty box but should have contained "P-4" h/s on a copper case. "J" bottom.
- WRF-7 <u>.22 WIN. RIM FIRE (MUSHROOM).</u> Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. Printer code 715.



Corrosive Primed Multi-Colored Label Issues

"A" Bottom

The bulls is loaded in these cartridges are covered with a lubricant especially adapted to Semi-Smokeless powder which insures great accuracy and preserves the rille barrol. Peters cartridges are also furnished in all the .22 R. F. sizes loaded with Smokeless powder and bullets without lubricant.

When these cartridges are used in properly constructed arms for which they are sispited, we guarantee such arms to the extent that the manufacturers of same guarantee their product

These cartridges are loaded with King's Semi-Smokeless Powder. They will be found absolutely perfect, and superior to any other makes on the market

THE PETERS CARTRIDGE COMPANY.

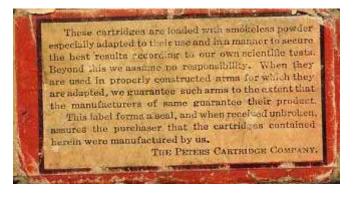
"A1" Bottom



"B" Bottom

GUARANTEE These cartridges are loaded with smokeless powder especially adapted to their use and in a manner to secure the best results according to our own scientific tests. Beyond this we assume no responsibility. When they are used in properly constructed arms for which they are adapted, we guarantee such arms to the extent that the manufacturers of same guarantee their product. This label forms a seal, and when received unbroken, assures the purchaser that the cartridges contained herein were manufactured by us. THE PETERS CARTRIDGE COMPANY.

"C" Bottom



"D" Bottom



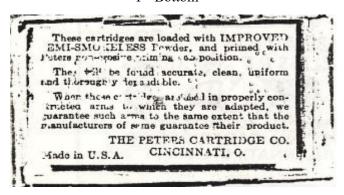
"D1" Bottom



"E" Bottom



"F" Bottom

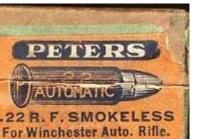


Corrosive Primed Multi-Colored Label Issues

About 1915, Peters introduced a new style of packaging for their line of .22 rimfires. Basically, the product line remained the same as the last red box issues except for the dropping of all black powder loadings and the addition of a full wrap-around side and end label during the first part of this issue. This issue ended right after the introduction of the Rustless priming in 1927.

NOTE: See PCC-50 and PCC-51 for the target loadings of this issue.

End I



End II



End III



End IV



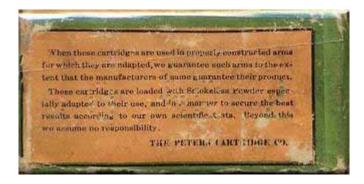
End V



End VI

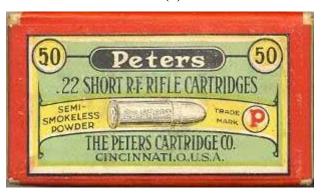


"G" Bottom

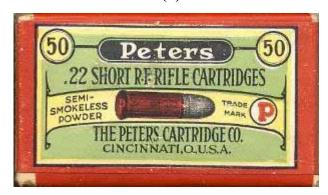


Corrosive Primed Multi-Colored Label Issues

S-1(a)



S-1(b)



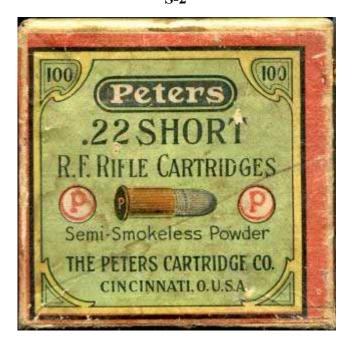
S-1.1



S-1.2



S-2



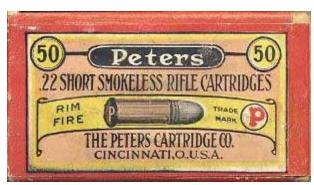
Corrosive Primed Multi-Colored Label Issues

- S-1 .22 SHORT. "SEMI-SMOKELESS". Green, red and yellow label with white and black printing. Buff, two-piece, full cover box. No product code. Full wrap-around side and end label. "P-4" h/s on a copper case. Lead bullets. "A" bottom. Variations noted:
 (a) Silver cartridge case with ".22 SHORT". Printer code 925 on the bottom.

 - Copper case on top with no printing. No printer code. (b)
 - Same as (b), Box has scored cuts for break open box style. (c)
- S-1.1 .22 SHORT. "SEMI-SMOKELESS". Same as S-1, except a white label has been added to the top stating PRIMED SHELLS. This box is dated Oct. 3, 1923...
- .22 SHORT (NEW PRIMED SHELLS). Same as S-1A, except a different format to the over label. S-1.2 APR 9 1920 stamped on bottom.
- S-2 .22 SHORT. "SEMI-SMOKELESS". Same as S-1, except a box of 100 cartridges. Note "P" logos on the top.

Corrosive Primed Multi-Colored Label Issues

S-3



S-4



S-5



S-6



Corrosive Primed Multi-Colored Label Issues

- S-3 <u>.22 SHORT.</u> "SMOKELESS LUBRICATED BULLET". Yellow, red and orange-tan label with white and black printing. Buff, two-piece, full cover box. Full wrap-around side and end label. No printer code. "B" bottom. Variations noted:
 - (a) No bullet finished called out on ends.
 - (b) Ends read NON-LUBRICANT.
 - (c) Ends read LUBRICATED.
- S-4 <u>.22 SHORT (MUSHROOM).</u> "SMOKELESS NON-LUBRICANT" This box not only has the mushroom format, but has the "P" trademarks. "C" bottom.
- S-5 <u>.22 SHORT (HOLLOW-POINT).</u> "SMOKELESS NON-LUBRICANT". Same as S-4 except for hollow point format and no bullet finish callout. "C" bottom. This will be a later box than S-4.
- S-6 .22 SHORT (HOLLOW POINT). "SEMI-SMOKELESS." Green, red and yellow label with black and white printing. Buff, two-piece, full cover box. No product code. Full wrap-around side and end labels. P-4 h/s on a copper case. Lead hollow point bullets. "A" bottom.

.

Corrosive Primed Multi-Colored Label Issues

L-1 L-2





L-3





L-4.1 L-5





L-5.1 L-6





Corrosive Primed Multi-Colored Label Issues

- L-1 <u>.22 LONG.</u> "SEMI-SMOKELESS". Green, red and yellow label with white and black printing. buff, two-piece, full cover box. No product code. Full wrap-around side and end labels. "P-4" h/s on copper case. Lea d bullet.. Variations. noted.
 - (a) "A" bottom.
 - (b) "Al" bottom.
- L-2 <u>.22 LONG (MUSHROOM).</u> "SEMI-SMOKELESS POWDER" Same as. L-l except the box has Mushroom format
- L-3 .22 LONG (HOLLOW-POINT). Same as L-l except for the hollow point format. "A". bottom. This will be a later box than L-2.
- L-4 <u>.22 LONG.</u> "SMOKELESS NON-LUBRICATED". Tan, yellow and red label with white and black printing. Buff, two-piece, full cover box. Full wrap-around side and end labels. No printer code. "P-4", h/s on a copper case. Lead bullets. "C" bottom
- L-4.1 <u>.22 LONG.</u> "SMOKELESS LUBRICATED". Like L-4 but "Lubricated Bullet" in place of "Non-Lubricant" on the top. "C" bottom. Variations noted.
 - (a) Full wrap-around side and end labels.
 - (b) Full wrap-around end label only. Box is slightly longer than (a) box. Box is scored for easy opening.
- L-5 <u>.22 LONG (SHOT).</u> "SEMI-SMOKELESS". Green, red and yellow label with black and white printing. Buff, two-piece, full-cover box. No printer code. "P-4" h/s on a copper case. Lead bullets. Variations. noted.
 - (a) Full wrap-around side and end labels. "D" bottom
 - (b) Full wrap-around end label. "D" bottom.
 - (c) Full wrap-around end label. Product code 2248 on ends. "D1" bottom.

NOTE Both (b) and (c) utilize a .22 short height box that is slightly longer and scored for easy opening.

- L-5.1 <u>.22 LONG (SHOT).</u> "SMOKELESS". This is box L-5(b) with a "Smokeless" over-label. It is a .22 short height scored box with a "D" bottom
- L-6 .22 LONG (MUSHROOM). "SMOKELESS LUBRICATED". Same as L-4 except for MUSHROOM wording. Product code 2216 on both ends.

Corrosive Primed Multi-Colored Label Issues

LR-1 LR-2





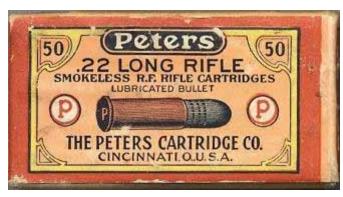
LR-3





LR-5 LR-6





LR-7



Corrosive Primed Multi-Colored Label Issues

- LR-1 <u>.22 LONG RIFLE</u>. "SEMI-SMOKELESS", Green, red and yellow with black and white printing. Buff, two-piece, full cover box. "P-4" h/s on a copper case. Lead bullets. "A" bottom. No printer code. Variations noted:
 - (a) Full wrap-around side and end labels.
 - (b) Full wrap-around end label. Scored on side for easy opening.
- LR-2 <u>.22 LONG RIFLE (EXPERIMENTAL).</u> "SPECIAL CARTRIDGES" Same as LR-1(a), except an over label has been added to the top stating SPECIAL CARTRIDGES in red ink. What is special about them is not known at this time.
- LR-3 .22 LONG RIFLE (MUSHROOM). "SEMI-SMOKELESS". Same as LR-l, except for the MUSH-ROOM format. "A" bottom.
- LR-4 <u>.22 LONG RIFLE (HOLLOW-POINT).</u> "SEMI-SMOKELESS". Same as LR-2 except for the HOL-LOW-POINT format. "A" bottom.
- LR-5 <u>.22 LONG RIFLE</u>. "SMOKELESS NON-LUBRICANT". Tan, yellow and red label with black and white printing. Buff, two-piece, full cover box. No printer code. "P-4" h/s on a copper case. Lead bullets. "C" bottom. Variations noted:
 - (a) Full wrap-around side and end labels.
 - (b) Full wrap-around end label.
- LR-6 <u>.22 LONG RIFLE</u>. "SMOKELESS LUBRICATED BULLET". Same as LR-1(a), except for a change in the bullet finish callout on the top. No printer code. "C" bottom. "P-4" h/s on a copper case.
- LR-7 .22 LONG RIFLE (MUSHROOM BULLET). "SMOKELESS". ". Green, red and yellow label with black and white printing. Buff, two-piece, full-cover box. No printer code. "P-4" h/s on a copper case. Lead bullets. Ends read LUBRICATED BULLET.

Corrosive Primed Multi-Colored Label Issues

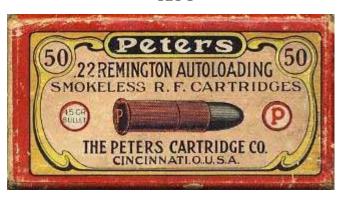
XI-1



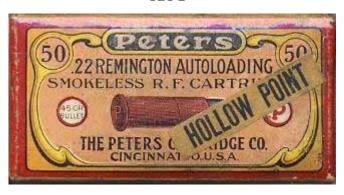
XI-2



RA-1



RA-2



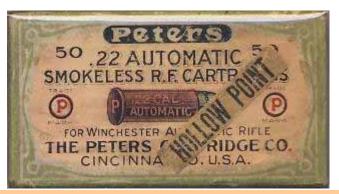
WA-1



WA-2



WA-3



Corrosive Primed Multi-Colored Label Issues

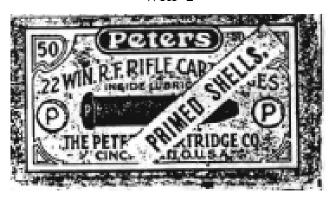
- XL-1 <u>.22 EXTRA LONG</u>. "SEMI-SMOKELESS". Green, yellow and red label with black and white printing. Buff,. two-piece, half-split box. Full wrap-around side and end labels, No printer code,"P-4" h/s on a copper case. Lead bullets. Variations noted:
 - (a) "E" bottom
 - (b) "F" bottom,
 - (c) Printer code 2227. Full wrap-around end label. Bottom unknown at this time.
- XL-2 <u>.22 EXTRA LONG</u>. "SMOKELESS " Same as XL-l (a) except for a white over-label stating SMOKELESS
- RA-1 <u>.22 REM. AUTO</u>. "SMOKELESS". Pink. yellow and red label with white and black printing. Buff. two-piece, full cover box. Full wrap-around end label. No product c:ode. "P-4" h/s on a copper case. Lead bullets. "B" bottom.
 - (a) Two piece half-split box. Wrap-around side and end labels. P-5 h/s on a copper case. "B" bottom.
- RA-2 <u>.22 REM. AUTO. (HOLLOW-POINT).</u> "SMOKELESS". Same as RA-1, except for a white overlabel stating HOLLOW POINT. Variations noted.
 - (a) Full wrap-around end label. White Hollow Point over-label on top only.
 - (b) Full wrap-around side and end labels. White Hollow Point over-label on top and on both ends.
- WA-1 <u>.22 WIN. AUTO.</u> "SMOKELESS". Light pink and light green label with red and black printing. Buff, two-piece, half-split box. light green side sealing label with black printing. Printer code 700 on top "P-4" h/s on a copper case. Lead Bullets. No bottom label. Variations noted:
 - (a) End II on one end and End IV on the other.
 - (b) End II on one end and End III on the other.
- WA-2 <u>.22 WIN. AUTO.</u> "SMOKELESS". Same as WA-l, except for a change of the top label format. Two-piece, full cover box. Full wrap-around side and end labels. "G" bottom. End VI. Variations noted:
 - (a) Sides read ".22·SMOKELESS-----".
 - (b) Sides read ".22 AUTOMATIC R.F.----".
- WA-3 <u>.22 WIN. AUTO (HOLLOW-POINT.</u> "SMOKELESS". Same as WA-2, except for a white over-label stating HOLLOW POINT. Full wrap-around side and end label. "G" bottom. End V.

Corrosive Primed Multi-Colored Label Issues

WRF-1



WRF-2



WRF-3



WRF-4



WRF-5



WRF-6



Corrosive Primed Multi-Colored Label Issues

- WRF-1 .22 WIN. RIM FIRE "SEMI-SMOKELESS, INSIDE LUBRICANT". Green, red and yellow label with black and white printing. Buff, two-piece, full cover box. Full wrap-around end label. No printer code. Variations noted:
 - (a) "A" bottom.
 - (b) "E" bottom. Full wrap-around end label only.
 - (c) "E" bottom. Full wrap-around side and end labels
- WRF-2 <u>.22 WIN. RIM FIRE (NEW PRIMED SHELLS).</u> Same as WRF-l, except for a white over-label stating PRIMED SHELLS.
- WRF-3 <u>.22 WIN. RIM FIRE (HOLLOW-POINT). "SEMI-SMOKELESS"</u>, Same as WRF-1 except for the hollow point format to the top label. Variations noted:
 - (a) "A" bottom.
 - (b) "E" bottom. Full wrap-around end label only.
- WRF-4 <u>.22 WIN. RIM FIRE</u>. "SMOKELESS, INSIDE LUBRICANT". Tan, yellow, and red label with black and white printing. Buff, two-piece, full cover box. No printer code. Full wrap-around end label. "P-4" h/s on a copper case. Lead bullets. "B" bottom.
- WRF-5 <u>.22 WIN. RIM FIRE.</u> "SMOKELESS, NON-LUBRICANT". Same as WRF-4, except for change in bullet finish callout on the top. "B" bottom.
- WRF-6 <u>.22 WIN. RIM FIRE (MUSHROOM).</u> "SMOKELESS, NON-LUBRICANT". Same as WRF-5, except for the Mushroom format.

Non-Corrosive Multi-Colored Label Issues

"A" Bottom



"C" Bottom



"E" Bottom



"G" Bottom



"B" Bottom



"D" Bottom



"F" Bottom



"H" Bottom



Non-Corrosive Multi-Colored Label Issues

About 1920, Peters introduced their first non-corrosive priming system. They used the then current multi-colored label issues with a callout on the top. Why Peters never claimed this systems as a major new development is not known. It was not until 1927, when Remington introduced their KLEANBORE priming system, Peters came out with their RUSTLESS priming. Product codes were added to the box ends during this period, replacing the printer codes of the prior issues.

S-1 End



"I" Bottom



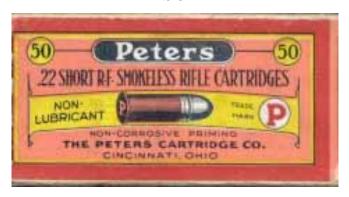
Non-Corrosive Multi-Colored Label Issues

S-1 S-2





S-3



L-1 L-2





WRF-1

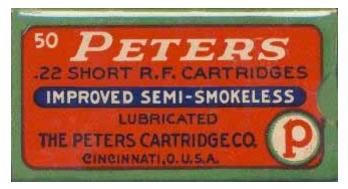


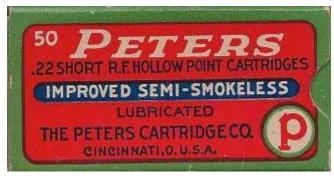
Non-Corrosive Multi-Colored Label Issues

- S-1 <u>.22 SHORT.</u> "SEMI-SMOKELESS". Green, red and yellow label with black and white printing. Buff, two-piece, full cover box. "P-4" h/s on a copper case. Lead bullets. Variations noted:
 - (a) "A" bottom. Full wrap-around side and end labels. No product code on the ends.
 - (b) "B" bottom. Full wrap-around end label. No product code on the ends.
 - (c) "B" bottom. Full wrap-around end label. Product code 2201 on the ends.
 - (d) "C" bottom. Full wrap-around end label. No product code.
 - (e) "I" bottom. Full wrap-around end label. Product code 2201 on the ends.
- S-2 <u>.22 SHORT.</u> "SMOKELESS". Orange, yellow, white and black label with white, black and red printing. Buff, two-piece full-cover box. Full wrap-around end label. Product code 2202 on the ends. Box is sealed, so contents are unknown.
 - (a) "D" bottom
 - (b) "G" bottom.
- S-3 <u>.22 SHORT.</u> "SMOKELESS, NON-LUBRICANT". Tan, yellow and red label with black and white printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code. "P-4" h/s on a copper case. Lead bullets.
 - (a) "G" bottom. Full wrap-around end label. Product code 2203.
- L-1 <u>.22 LONG.</u> "SEMI-SMOKELESS". Green, red, and yellow label with black and white printing. Buff, two-piece, full cover box. "P-4" h/s on a copper case. Lead bullets. Variations noted:
 - (a) "A" bottom. Plain case on top label. Full wrap-around side and end label. No product code on ends.
 - (b) "A" bottom. Plain case on top label. Full wrap-around No product code on the ends.
 - (c) Same as (b) except ".22 LONG" on cartridge drawing on the top
 - (d) "A" bottom. Plain case on top label. Full wrap-around Product code 2208 on the ends.
 - (e) "E" bottom. ".22 LONG" on the cartridge drawing on the top. Full wrap-around end label. Product code 2208 on the ends.
 - (f) "F" bottom. Plain case on top. Full wrap-around side and end labels. No product code.
 - (g) Like (e) but plain case on top
- L-2 <u>.22 LONG</u>. "SMOKELESS, NON-LUBRICANT". Tan, yellow and red label with black and white printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code. Label drawing has ".22 LONG" in it. "P-4" h/s on a copper case. Lead bullets. "H" bottom.
- WRF-1 <u>.22 WIN. RIM FIRE</u>. "SEMI-SMOKELESS, INSIDE LUBRICANT". Green, red and yellow label with black and white printing. Buff, two-piece full cover box. Full wrap-around end label. "P-4" h/s on a copper case. Lead bullets. "C" bottom. Variations noted:.
 - (a) No product code.
 - (b) Product code 2228 on the ends.

Improved Semi-Smokeless Powder

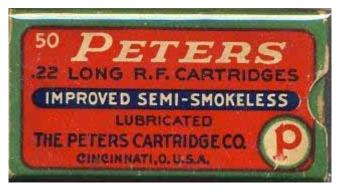
S-1





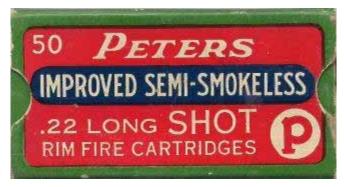
S-2

L-1 L-2



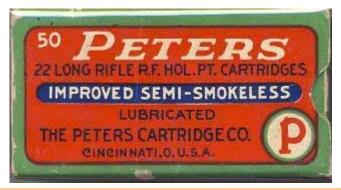


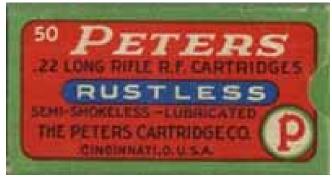
L-3 LR-1





LR-3

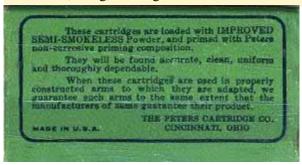




Improved Semi-Smokeless Powder

An improvement in King's semi-smokeless powder was introduced about 1925. The first boxes using this improvement was the multi-colored label issue, denoted by different wording on the bottom. Approximately, 1926, a new box was issued for the improved powder. This was a very short lived issue. This is also the first use of a one piece box with end flaps after the first "Quick Shot" issue.

Short, Long, & Long Rifle Box Bottom



LR-3 Box Bottom



- S-1 <u>.22 SHORT.</u> "IMPROVED SEMI-SMOKELESS" Red and green box with white, blue and black printing. One-piece box with end flaps. Product code 2201 on ends. "P-4" h/s on a copper case. Lead bullets.
- S-2 <u>.22 SHORT (HOLLOW POINT).</u> "IMPROVED SEMI-SMOKELESS" Like S-1 except hollow point wording on the top. Product code 2205. Contents unknown.
- L-1 <u>.22 LONG.</u> "IMPROVED SEMI-SMOKELESS" Red and green box with white, blue and black printing. One-piece box with end flaps Product code 2206 on the end. "P-4" h/s on a copper case. Lead bullets.
- L-2 <u>.22 LONG.</u> "IMPROVED SEMI-SMOKELESS" Red and green box with white, blue and black printing. One-piece box with end flaps Product code 2211 on the end. "P-4" h/s on a copper case. Lead bullets.
- L-3 <u>.22 LONG</u>. "IMPROVED SEMI-SMOKELESS" Red and green box with white, blue and black printing. One-piece box with end flaps. Product code 2248 on the ends. "P-4" h/s on a copper case.. Bottom shown on next page.
- LR-1 <u>.22 LONG RIFLE.</u> "IMPROVED SEMI-SMOKELESS" Red and green box with white, blue and black printing. One-piece box with end flaps, Product code 2221 on the ends. "P-4" h/s on a copper case. Lead bullets with 3K, 1S.
- LR-2 .22LONG RIFLE (HOLLOW POINT). "IMPROVED SEMI-SMOKELESS" . Same as LR-1 except hollow point. Product code 2222.
- LR-3 <u>.22 LONG RIFLE.</u> "SEMI-SMOKELESS" Same as LR-1, except the box does not state Improved Semi-Smokeless powder. Only one of these boxes has been noted, so it may be a prototype box for the 1928 Rustless issues. Product code 2221R.



Improved Semi-Smokeless Powder

Xl-1



WRF-1



WRF-2



WRF-3

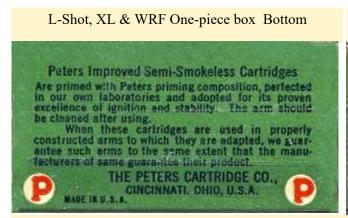


WRF-4



Improved Semi-Smokeless Powder

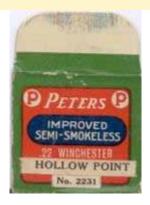
- XL-1 <u>.22 EXTRA LONG</u>. "IMPROVED SEMI-SMOKELESS" Red and green box with white, blue and black printing. One-piece box with end flaps. Product code 2227 on the ends. "P-4" h/s on a copper case. Lead bullet with 3K, 1S.
- WRF-1 <u>.22 WIN. RIM FIRE.</u> "IMPROVED SEMI-SMOKELESS" Red and green label with white, blue and black printing. Buff, two-piece, full cover box. Full wrap-around end label. Product code 2228 on the ends, "P-4" h/s on a copper case. Lead bullets.
- WRF-2 <u>.22 WIN. RIM FIRE</u>. "IMPROVED SEMI-SMOKELESS" Same as WRF-1, except a one-piece box with end flaps. Product code No. 2228
- WRF-3 <u>.22 WIN. RIM FIRE (HOLLOW POINT).</u> "IMPROVED SEMI-SMOKELESS". Same as WRF-2, except a white over-label stating HOLLOW POINT. on top and ends. Product code No. 2231 on end over-label.
- WRF-4 .22 WIN. RIM FIRE (HOLLOW POINT). "IMPROVED SEMI-SMOKELESS" Red and green label with white, blue and black printing. Buff, two-piece, full cover box. Full wrap-around end label. Product code 2231 on the ends, "P-4" h/s on a copper case. Lead bullets.





WRF Two-piece Bottom

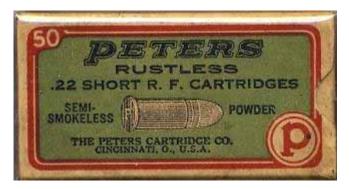
WFR-3 End WRF-4 End





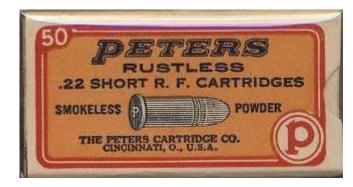
1927 First Rustless Issues

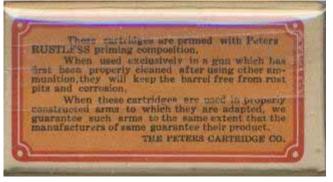
S-1





S-2





1927 First Rustless Issues

During the multi-colored label issues and the improved semi-Smokeless issues. Peters denoted a non-corrosive priming system on the box bottom. During 1927 they assigned the name. Rustless to this system or a newer compound and introduced a new box format for this loading. This format was replaced with the 1928 Rustless style box the following year. making this a very short issue.

NOTE: See PCC-51 for the N.R.A. boxes of this issue

S-1 <u>.22 SHORT.</u> "SEMI-SMOKELESS". Green. red and white box with black printing. One-piece box with end flaps. Product code 2201R on ends. "P-4" h/s on a copper case. Lead bullets.



S-2 <u>.22 SHORT.</u> "SMOKELESS". Orange. red and white box with black printing. One-piece box with end flaps. Product code 2202R on the ends. "P-4" h/s on a copper case. Lead bullets.



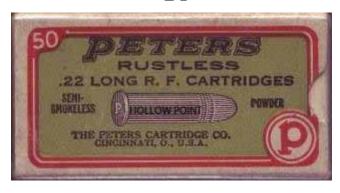
1927 First Rustless Issues

L-1

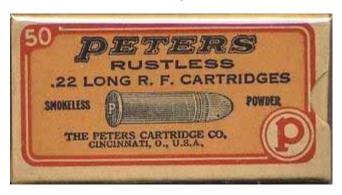




L-2



L-3





1927 First Rustless Issues

L-1 <u>.22 LONG.</u> "SEMI-SMOKELESS" Green. red and white box with black and white printing. One-piece box with end flaps. Product code 2208R on the ends. "P -4" h/Is on a copper case. Lead bullets.



- L-2 <u>.22 LONG (HOLLOW POINT).</u> "SEMI-SMOKELESS" Same as L-1, except HOLLOW POINT is hand stamped on the top and ends.
- L-3 <u>.22 LONG</u>. "SMOKELESS". Orange, red and white box with black printing. One piece box with end flaps. Product code 2209R on the ends. "P-4" h/s on a copper case. Lead bullets.



1928
"Rustless" Two-Piece Boxes

RA-1 RA-2





REM AUTO Bottom

These cartridges are adapted to the Remington Auto-loading Ritle, Model 16. They are primed with Paters RUSTLESS priming composition.

"You used extensively in a cun which has Prat been properly cleaned efter using after amountion, they keep the barrel time from roat pits and corrosion.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

MADE IN U.S.A. CINCINNATI ONIO

WA-1 WA-2





WIN AUTO Bottom

These carridges are adapted to the Winchester Automatic Ritle, Model 1903. They are planed with Peters "UPTLESS primings composition, when used exclusively in a gult which has first been properly cleaned abid using other assembling, they keep the barrel free from rust pits and corresion.

When these cartridges are used in properly constructed arms to which they are busined, measurantees such arms to the same extent that the manufacturaris of same is name their product.

THE PETERS CARTRIDGE CO.

MADE IN U.S.A.

1928 "Rustless" Two-Piece Boxes

In 1928, Peters introduced new packaging for their Rustless, non- corrosive priming system. This style of packaging remained in the product line until the 1940's. The box bottom under went some changes as the company changed.

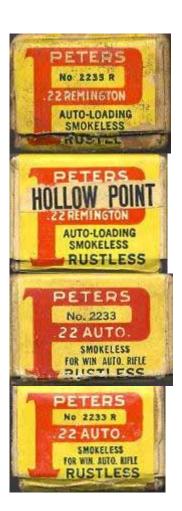
"Rustless" Two-Piece Boxes

PCC-8 has been separated into two sections.

TWO-PIECE BOXES and ONE-PIECE BOXES

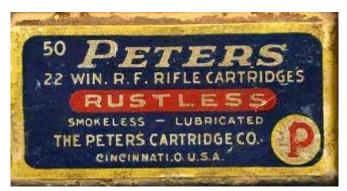
The original Dunn reference numbers have been retained.

- RA-1 <u>.22 REM. AUTO.</u> "SMOKELESS." Blue, yellow and red label with white printing. Buff, two-piece, full cover box. Full wrap-around end label. Product code No. 2235R on ends. "P-5" headstamp.
- RA-2 <u>.22 REM. AUTO. (HOLLOW POINT).</u> "SMOKELESS." Same as RA-1, except a white over label on ends marked HOLLOW POINT in black ink
- WA-1 <u>.22 WIN. AUTO.</u> "SMOKELESS." Blue, yellow and red box with white and red printing. Buff, two-piece, full cover box. . Product code No. 2233 on ends. Contents unknown..
- WA-2 <u>.22 WIN. AUTO.</u> "SMOKELESS." Blue, yellow and red box with white and red printing. Buff, two-piece, full cover box. Product code No. 2233R on ends. Contents unknown..



1928
"Rustless" Two-Piece Boxes

WRF-4 WRF-5





WRF Bottom



1928 "Rustless" Two-Piece Boxes

WRF-4 <u>.22 WIN. RIM FIRE</u> "SMOKELESS." Blue, yellow and red box with white and red printing. Buff, two-piece, full cover box. Product code No. 2229 on the ends. Contents unknown..

WRF-5 <u>.22 WIN. RIM FIRE (HOLLOW POINT)</u>. "SMOKELESS." Blue, yellow and red box with white and red printing. Buff, two-piece, full cover box. Product code No. 2232 on the ends. Contents unknown..



1928-1940 "Rustless" One-Piece Box BOTTOMS

"Rustless" One-Piece Boxes

PCC-8 has been separated into two sections. TWO-PIECE BOXES and ONE-PIECE BOXES

The original Dunn reference numbers have been retained.

"B" Bottom

These cartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corresion

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U.S.A.

THE PETERS CARTRIDGE CO. CINCINNATI, OBIO

"C-1" Bottom

These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U. S. A.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

"E" Bottom (LR)

These cartridges are primed with Peters Rustless priming composition. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

The cartridges in this box are lubricated. They function smoothly in the arms chambered for .22 Long Rifle Cartridges and will be found extremely accurate for match shooting in target arms.

We guarantee the exercise of reasonable care in manufac-ture but assume no further responsibility.

TRADE-MARK REG. U.S. PAT. OFF. and PETERS CARTRIDGE DIVISION Other Countries MARCA REGISTRADA MARQUE DEPOSEE REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO. MADE IN U.S. A.

"C" Bottom

These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

We guarantee these cartridges will give satisfactory results according to our own scientific tests and that they are adapted for use in properly constructed standard arms in good condition.

THE PETERS CARTRIDGE CO.

MADE IN U.S.A.

CINCINNATI, OHIO

"D" Bottom (Win Auto)

These cartridges are primed with PETERS RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammu-nition, they will not rust or corrode the barrel.

They function smoothly in all arms chambered for .22 Winchester Automatic cartridges.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.
TRADE MARK REG U.S. PAT. OFF. and PETERS CARTRIDGE DIVISION

Other Countries MARCA REGISTRADA MARQUE DEPOSEE

MADE IN U.S.A.

REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO.

"E-1" Bottom (Rem Auto)

These cartridges are primed with PETERS RUSTLESS priming composition, and loaded with internally lubricated lead bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for 22 Remington Auto Loading cartridges. The lubricant on the bullet minimizes the wear on the rifling and preserves the barrel.

We guarantee the exercise of reasonable care in manufacture

but assume no further responsibility.
TRADE-MARK REG. U.S. PAT. OFF. and
Other Counting.
MARCA REGISTRADA
REMINGTON ARMS COMPANY, INC. REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO. MADE IN U.S.A

1928-1940 "Rustless" One-Piece Box BOTTOMS

"E-2" Bottom (Win Auto HP)

"E-3" Bottom (WRF)

These cartridges are primed with PETERS RUSTLESS priming composition, and loaded with Hollow Point Lead bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Winchester Automatic cartridges. The Hollow Point bullets develop greater shocking power than solid bullets.

We guarantee the exercise of reasonable care in manufacture

but assume no further responsibility.

TRADE MARCH REGISTRADA
MARCH REGISTRADA
MAPQUE DEPOSEE
MINOS MILLS, OHIO. MADE IN U.S. A

KINGS MILLS, OHIO.

These cartridges are primed with PETERS RUSTLESS priming composition, and loaded with internally lubricated Hollow Point When used exclusively in a gurl which has first been properly cleaned after using other ammunition, they will not rust or covrode the barrel. They function smoothly in arms chambered for 122 Winchester carridges. The Jubricant on the bullet minimizes the wear on the rifling and preserves the barrel. The Hollow Point bullets develop greater shocking power than solid bulkets. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

TRACE MARKHIER U.S. PAT. OFF. and PETERS CARTRIDGE DIVISION COME COMPANY, INC.

REMINISTON ARMS COMPANY, INC. REMINISTON ARMS COMPANY, INC. KINGS MILLS, OHIO.

"E-4" Bottom (WRF)

These cartridges are primed with PETERS RUSTLESS Priming composition, and loaded with internally lubricated lead bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Winchester Rim Fire cartridges. The lubricant on the bullet minimizes the wear on the rifting and preserves the barrel.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

TRADE MARK REQ. U.S. PAT. OFF. and PETERS CARTRIDGE DIVISION MARCA REGISTRADA MARQUE DEPOSEE

HADE IN U.S. A.

REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO.

RUSTLESS cartridges are positively non-corrosive and will prevent rust and corrosion if used exclusively after first thoroughly cleaning the bore with boiling water.

"F" Bottom

We exercise reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION

Reminging Arms Company, Inc. 1 Kings Mills, Ohio Trade-marks Reg. U.S. Pat. Off. & Ohio countries. Marca Registrada, Marque Deposée,

"G" Bottom

"G-1" Bottom (Rem Auto)



"G-2" Bottom (Win Auto)



"H" Bottom (LR)

PETERS CARTRIDGES

WITH "RUSTLESS" PRIMING

PETERS cartridges with RUSTLESS priming are positively non-corrosive and will prevent rust and corrosion if used exclusively. These cartridges are adapted to all arms chambered for 22 Winchester

We guarantee the earthie of presponding care in a manufacture turi accurre to further respond to life.

PETERS CARTRIDGE DIVISION

REMINCTON ARMS COMPANY, INC. BRIDGEPORT, CONNECTICUT

TRADE MARKS REG. U.S. PATI OFF, AND OTHER CONNTRIES, MARCA REG., MARQUE DEPOSÉE

QUIPORD

These cartridges are primed with Peters Patented Rustiess priming composition, patent No. 1,694,890. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

The cartridges in this box are lubricated. They function amouthly in the arms charabered for .22 Long Bifle Cartridges and will be found extremely accurate for match abooting in target arms.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

THE PETERS CARTRIDGE CONKINGS MILLS, OHIO, U.S.A.

Cont. next page PCC-8

MADE IN U.S.A.

COLLEGE

1928-1940 "Rustless" One-Piece Box BOTTOMS

"H-1" Bottom (Short)

These cartridges are primed with Peters Patented Rustless priming composition, patent No. 1,694,890. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

The cartridges in this box are inbricated. They function smoothly in the arms chambered for .22 Short Cartridges and are particularly adapted to gallery use.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

THE PETERS CARTRIDGE CO., KINGS MILLS, ORIO, U.S.A.

"H-2" Bottom (WIN AUTO)

These cartridges are primed with PETERS RUSTLESS priming composition.
When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in all arms chambered for .22 Winchester Automatic cartridges.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

THE PETERS CARTRIDGE CO.

MADE IN U.S.A.

KINGS MILLS, ONIO, U. S.A.

"I" Bottom (XL)

These curridges are judicated with FILMFOTE, an exclusive PETER's feature. FILMFOTE is an invisible film too, cant that is clean to handle, protects the Bore of your arm, improves accuracy, and exists in the functioning of repeating and automatic arms.

These cartridges are primed with PETER's RUSTLESS priming composition. When used exclusively in a gun which has first been givened after using other ammunition, they will not rust or common the barrel.

We guarantie the exercise of resultable care in manufacture but assume no further responsibil.

Trade marks Reg.
U.S. Fet. Off, and
Other Commons.

Marca Regulation.

Marca Dengton.

"J" Bottom

These cartridges are primed with Peters Rustless priming composition. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

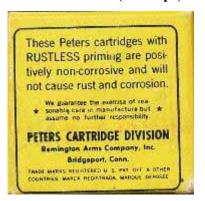
Trade-Mark Reg. U, 3. Pet. Off.
and Other Countries.

Marca Registrade
Marque Bepesse
Marque Bepesse
MADE IN U. S. A. KINGS MILLS, OHIO.

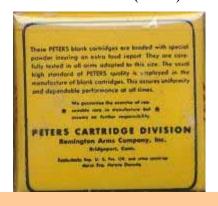
"F-2" Bottom (CB Caps)



"F-1" Bottom (BB Caps)

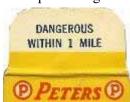


"F-3" Bottom (Blank)



1928-1940 "Rustless" One-Piece Box ENDS

Flap Warning #1



Flap Warning #2



Flap Warning #3

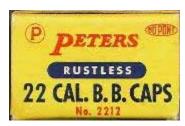


Flap Warning #4



End examples are representative of all boxes in each series. We've made no attempt to list each box because of space limitations. Shorts, Longs, Long Rifles, etc. would all have the same end style

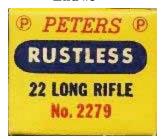
End #1



End #2



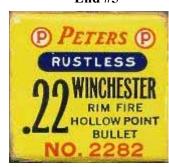
End #3



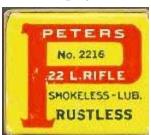
End #4



End #5



End #6



End #6A



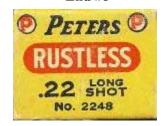
End #7



End #7A



End #8



1928-1931 "Rustless" Standard Velocity Cincinnati, O. USA

S-4 (a)



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U. B. A.

MADE IN U.S.A.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

S-4(b)



cartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

S-6



These cartridges are primed with Peters RUSTLESS priming composition. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion. When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARYRIDGE CO. CINCINNATI, OBBO

MADE IN U.G.A.

1928-1931 "Rustless" Standard Velocity Cincinnati, O. USA

In 1928, Peters introduced new packaging for their Rustless, non- corrosive priming system. This style of packaging remained in the product line until the 1940's. The box bottom under went some changes as the company changed.

In an attempt to make identification easier this section will be broken into four new sections.

PCC-8A Boxes labeled as made in Cincinnati, O USA

PCC-8B Boxes labeled as made in Kings Mill, OHIO USA

PCC-8C Boxes labeled as made in Kings Mill, OHIO USA (Division of Remington)

Pcc-8D Boxes labeled as made in Bridgeport, Conn (Division of Remington)

The original Dunn numbering system will be retained. Boxes not in original Dunn will be given new numbers.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

S-4 .22 SHORT. "SMOKELESS LUBRICATED". Yellow and blue box with red, white and blue printing. One piece box with end flaps. End #6. "P-5" h/s on a copper case. Lead bullets.

(a) Product code 2202 on ends. End #6

"C-1" bottom.

(b) Product code 2202R on ends. End #6A

"B" bottom



SMOKELESS-LUB

RUSTLESS

S-6 **22 SHORT (HOLLOW POINT).** "LUBRICATED SMOKELESS". Yellow and blue box with red, white and blue printing. One piece box with end flaps. Product code No. 2206R on ends.



1928-1931 "Rustless" Standard Velocity Cincinnati, O. USA

L-1 (a)



These cartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corresion

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U.S.A.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

L-1 (b)



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890,

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. MADE IN U. S. A.

L-2 (b)



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

We guarantee these cartridges will give sat-isfactory results according to our own scientific tests and that they are adapted for use in properly con-structed standard arms in good condition.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

L-3



These cartridges are primed with Petera RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corresion.

When these eartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

MADE IN U.S.A

MADE IN U.S A.

CINCINNATI, OHIO

1928-1931 "Rustless" Standard Velocity Cincinnati, O. USA

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

- L-1 <u>.22 LONG.</u> "SMOKELESS LUBRICATED". Yellow and blue box with red, white and blue printing. One piece box with end flaps. Product code No. 2209R on ends. "P-5" h/s on a copper case. Lead bullets. No end flap warnings. End #6. Variations noted:
 - (a) "B" bottom.
 - (b) "C-1" bottom.



PETERS ®

22 SHO

- L-2 <u>.22 LONG (SHOT).</u> Yellow and blue box with red, white and blue printing. One-piece box with end flaps. Product code. No. 2248 on the ends. "P-5" h/s on a copper case. Rose crimped case. End #8. "B" bottom. No flap warnings. Variations noted:
 - (a) "B" bottom. No flap warnings.
 - (b) "C" bottom. No flap warnings.
- L-3 .22 LONG (HOLLOW POINT). "SMOKELESS LUBRICATED". Yellow and blue box with red, white and blue printing. One piece box with end flaps. Product code No. 2212R on ends. "P-5" h/s on a copper case. Lead bullets "B" bottom, End #6A.



1928-1931 "Rustless" Standard Velocity Cincinnati, O. USA

LR-1 (a) & (b)



These cartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

LR-1 (c)



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U. S. A.

MADE IN U.S.A.

MADE IN U.G.A.

THE PETERS CARTRIDGE CO.

LR-5 (a) & (b)



These cartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gon which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corresion.

When these eartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

I BE F

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

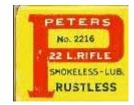
WA-1



1928-1931 "Rustless" Standard Velocity Cincinnati, O. USA

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

- LR-1 .22 LONG RIFLE. "SMOKELESS LUBRICATED". Blue, red and yellow box with white and red printing. One-piece box with end flaps . "B" bottom . No flap warnings. "P-5" h/s on a copper case. Lead bullets. Variations noted:
 - (a) Product code No. 2216 on the end #6
 - (b) Product code No. 2216R on the ends #6A
 - (c) Like (a) but "C-1" bottom.





- LR-5 .22 LONG RIFLE (HOLLOW POINT). "LUBRICATED". Blue, red and yellow box with white and red printing. One-piece box with end flaps. P-5 h/s on a copper case. Lead bullets.. variations noted:
 - (a) "B" Bottom. Product code No. 2219 on ends. End #6
 - (b) "B" Bottom. Product code No. 2219R on ends. End #6A





WA-1 <u>.22 WIN. AUTO.</u> "SMOKELESS" .Blue, yellow and red box with white and red printing. One-piece box with end flaps. "P-6" h/s on a copper case. Lead bullet. Product code 2232 on ends.

1932-1934 "Rustless" Standard Velocity Kings Mill, Ohio

S-5



These cartridges are primed with Peters Patented Rustless priming composition, patent No. 1,698,890. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

The cartridges in this box are lubricated. They function amosthly in the arms chambered for .22 Short Cartridges and are particularly sciapted to gallery use.

We guarantee the exercise of reasonable care in manufacture but assume so further responsibility.

THE PETERS CARTRIDGE CO., MADEINU.S.A. KINGS MILLS, OHIO, U.S.A.

S-6

NO IMAGE AVAILABLE

L-4



L-2 L-3

NO IMAGE AVAILABLE NO IMAGE AVAILABLE

1932-1934 "Rustless" Standard Velocity Kings Mill, Ohio

THE PETERS CARTRIDGE CC KINGS MILLS, OHIO, U.S.A.

S-5 <u>22 SHORT.</u> "LUBRICATED SMOKELESS". Yellow and blue box with red, white and blue printing. One piece box with end flaps. Product code No. 2275 on ends. "P-5" h/s on a copper case. Lead bullets.. End #4, Bottom "H-1"



- S-6 **22 SHORT (HOLLOW POINT).** "LUBRICATED SMOKELESS". Product code No. 2276 on ends
- L-1.1 <u>.22 LONG.</u> "LUBRICATED SMOKELESS". Yellow and blue box with red, white and blue printing. One piece box with end flaps. Product code 2277 on ends. Contents unknown.
- L-2 <u>.22 LONG (SHOT).</u> "LUBRICATED SMOKELESS".Product code 2248 on ends
- L-3 <u>.22 LONG. (HOLLOW POINT)</u> "LUBRICATED SMOKELESS".Product code 2278 on ends

1932-1934 "Rustless" Standard Velocity Kings Mill, Ohio

LR-2



These cartridges are primed with Peters Patented Rustless priming composition, patent No. 1,834,830. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. The cartridges in this box are lubricated. They function smoothly in the arms chambered for .22 Long Rifle Cartridges and will be found extremely accurate for match abooting in We guarantee the exercise of reasonable care in manufac-ture but assume no further responsibility.

THE PETERS CARTRIDGE CO KINGS MILLS, OHIO, U.S.A.

MADE IN U.S.A.

WA-1



These cartridges are primed with PETERS RUSTLESS priming composition.
When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in all arms chambered for .22 Winchester Automatic cartridges.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

THE PETERS CARTRIDGE CO. THE PETERS CARTRIDGE CO. MADE IN U.S.A. KINGS MILLS, OHIO, U. S. A

1932-1934 "Rustless" Standard Velocity Kings Mill, Ohio

THE PETERS CARTRIDGE CC KINGS MILLS, OHIO, U.S.A.

LR-2 <u>.22 LONG RIFLE.</u> "LUBRICATED SMOKELESS". Same as LR-1, except a different format to the top. Product code 2279 on ends. P-5 h/s on a copper case. No end flap warning

Army lot bottom sample



WA-1 <u>.22 WIN AUTO</u> "SMOKELESS". Yellow and blue box with red, white and blue printing. One piece box with end flaps. Product code No. 2237 on ends. " P-5" h/s on a brass case. Lead bullets.. End #7, Flap Warning #1. Bottom "H-2"



1932-1934 "Rustless" Standard Velocity Division of Remington, Kings Mill, Ohio

S-1 S-2

NO IMAGE AVAILABLE NO IMAGE AVAILABLE

L-1 L-3

NO IMAGE AVAILABLE NO IMAGE AVAILABLE

L-2 (c)



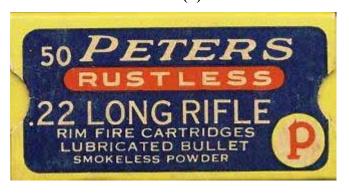
These cartridges are primed with Peters Rustless priming composition. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

Trade-Mark Reg. U. S. Pat. Off.
and Other Countries.
Marce Registrate
Marque Sepasse
MADE IN U. S. A.

PETERS CARTRIDSE BIVISION
MEMORY REMINISTER ARMS COMPANY, INC.
KINGS MILLS, OHIO.

LR-2 (b)



These cartridges are primed with Peters Rustless priming composition. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

The cartridges in this box are lubricated. They function smoothly in the arms chambered for .22 Long Rifle Cartridges and will be found extremely accurate for match shooting in target arms.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility,

TRADE-MARK REG. U.S. PAT. OFF. and Object Countries of the Countries of th

1932-1934 "Rustless" Standard Velocity Division of Remington, Kings Mill, Ohio

PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO.

- S-1 .22 SHORT. "LUBRICATED SMOKELESS". Product code. No. 2285 on the ends.
- S-2 **.22 SHORT (HOLLOW POINT).** "LUBRICATED SMOKELESS". Product code. No. 2286 on the ends.
- L-1 .22 LONG. "LUBRICATED SMOKELESS". Product code. No. 2287 on the ends.
- L-3 .22 LONG (HOLLOW POINT). "LUBRICATED SMOKELESS". Product code. No. 2288 on the ends.
- L-2 <u>.22 LONG (SHOT).</u> Yellow and blue box with red, white and blue printing. One-piece box with end flaps. Product code. No. 2248 on the ends. "P-5" h/s on a copper case.



LR-2 <u>.22 LONG RIFLE.</u> "LUBRICATED SMOKELESS". Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code 2279 on ends. P-5 h/s on a copper case. No end flap warning. "E" bottom



1932-1934 "Rustless" Standard Velocity Division of Remington, Kings Mill, Ohio

XL-1



The in curridges are tubricated with FILMFOTF, an exclusive PETERS leabers. FILMMOTE is an invisible film two, can't that is clean to handle, protects the bore of your arm, improves accuracy, and analysis in the functioning of repeating and automatic arms.

These cartridies are named with PETERS BUSTLESS priming composition. When used exclusively in a gun which has first been placeful cleaned after using other ammunition, they will not rust or common the business of remaining the exercise of remaining the care in manufacture businessing the exercise of remaining the care in manufacture businessing the exercise of remaining Division United States (1978). PETERS DARTRIDGE DIVISION U.S. First, Diff, and Other Called States (1978).

When the care in the care of the care in manufacture businesses and other care in manufactures are supported to the care in manufacture and care in the care of the care in manufacture and care in the care of the care in manufacture.

Track Marka Reg.

U.S. First, Diff, and
Other Called States (1978).

Agree an equation of the care of

WRF-3



These cartridges are primed with PETERS RUSTLESS Priming composition, and loaded with internally lubricated lead bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Winchester Rim Fire cartridges. The lubricant on the bullet minimizes the wear on the rifling and preserves the barrel.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

TRADE MARK REG. U. S. PAT. OFF. and DITERS CARTRIDGE DIVISION DITER COUNTIES.

MARKER REGISTRADA REMINGTON ARMS COMPANY, INC. MARQUE DEPOSEE MADE IN U. S. A. KINGS MILLS, OHIO.

WRF-4



These carthages are primed with PETERS RUSTLESS priming composition, and loaded with internally lubricated Hollow Point bullets.

When used exclusively in a gun which has first been properly cleaned after using other animulation, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Winchester cartridges. The lubricant on the bullet minimizes the wear on the ribling and preserves the barrel. The Hollow Point bullets device greater shocking power than solid bullets. We guarantee the evercise of reasonable care in manufacture but assume no further responsibility.

These MARK RED. U.S. PAT. OFF. and PETERS CARTRIDGE DIVISION Other Controls.

REMINISTON ARMS COMPANY, INC. MAROUR DEPOSEE.

MADE IN U.S. A. KINGS MILLS, OHIO.

1932-1934 "Rustless" Standard Velocity Division of Remington, Kings Mill, Ohio

PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO.

XL-1 .22 EXTRA LONG. "SMOKELESS". Blue, red and yellow box with white and red printing. One-piece box with end flaps. Product code No. 2298 on ends. "I" Bottom, End #9. "P-9" h/s on a copper case



WRF-3 .22 WIN. RIM FIRE. "SMOKELESS, Lubricated". Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2281 on the ends. "E-4" bottom. #1 flap warning. "P-5" h/s on a copper case. Lead bullets. End #5.



WRF-4 <u>.22 WIN. RIM FIRE (HOLLOW POINT)</u>. "SMOKELESS INTERNALLY LUBRICATED" Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2282 on the ends. End #5, "E-3" bottom. "P-9" h/s on a copper case.



1932-1935 "Rustless" Standard Velocity **Division of Remington, Kings Mill, Ohio**

WA-3.1



These cartridges are primed with PETERS RUSTLESS priming composition. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in all arms chambered for .22 Winchester Automatic cartridges. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.
TRADE-MARK REQ. U.S. PAT, OFF, and Other Countries
MARCA REGISTRADA
MARQUE DEPOSEE
PETERS CARTRIDGE DIVISION.
REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO. MADE IN U.S.A

WA-4



These cartridges are primed with PETERS RUSTLESS priming composition, and loaded with Hollow Point Lead bullets. When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Winchester Automatic cartridges. The Hollow Point bullets develop greater shocking power than solid bullets. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.
TRADE MARK REG. U.S. PAT. OFF. AND PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO. MADE IN U.S. A

RA-3



These cartridges are primed with PETERS RUSTLESS priming composition, and loaded with internally lubricated lead bullets. When used exclusively in a gun which has first been properly

cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Remington Auto Loading cartridges. The lubricant on the bullet minimizes the wear on the rifling and preserves the barrel.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

TRADE MARK REG U.S. PAT. OFF. and
Other COUNTRIES.

PETERS CARTRIDGE DIVISION

REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO. MADE IN U.S. A

RA-4



These cartridges are primed with PETERS RUSTLESS priming composition, and loaded with internally lubricated lead bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel. They function smoothly in arms chambered for .22 Remington Auto Loading cartridges. The lubricant on the bullet minimizes the wear on the rifling and preserves the barrel.

We guarantee the exercise of reasonable care in manufacture

but assume no further responsibility.

TRADE MARK REG U.S. PAT OFF. and OTHER CARTRIDGE DIVISION OTHER COUNTRY MARCHED DEPOSES REMINISTON ARMS COMPANY, INC. MARQUE DEPOSES MADE IN U.S. A. KINGS MILLS, OHIO.

1932-1935 "Rustless" Standard Velocity Division of Remington, Kings Mill, Ohio

PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. KINGS MILLS, OHIO.

- WA-3.1 <u>.22 WIN. AUTO.</u> "SMOKELESS" .Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2237 on ends. "D" bottom.
 - (a) "P-9" h/s on a copper case. #1 end flap warning.
 - (b "P-6" h/s on a copper case. #4 end flap warning.



WA-4 <u>.22 WIN. AUTO. (HOLLOW POINT)</u>. "SMOKELESS" Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2238 on the ends. End #7A, "P-9 h/s on a copper case . "E-2" bottom and #1 end flap warning.



RA-3 <u>.22 REM. AUTO</u>. "LUBRICATED SMOKELESS". Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2239 on ends. "P-9" h/s on a copper case. Lead bullets. "E-1" bottom. #1 flap warning., End #7



RA-4 <u>.22 REM. AUTO (HOLLOW POINT)</u>. "LUBRICATED SMOKELESS". Same as RA-3, except for the hollow point wording on the top and ends. Product code 2240 on ends.

1936-1940 "DUPONT LOGO" Rustless" Division of Remington, Kings Mill, Ohio

BB-1



BB-2



SB-1







1936-1940 "DUPONT LOGO" Rustless" Division of Remington, Kings Mill, Ohio

In 1936, Peters added the "DUPONT" logo to the Rustless packaging



PETERS CARTRIDGE DIVISION

REMINGTON ARMS COMPANY, INC.
BRIDGEPORT, CONNECTICUT

TRADE-MARKS REG. U.S. PAT. OFF. AND OTHER COUNTRIES, MARCA REG., MARQUE DEPOSÉE

BB-1 <u>.22 B.B. CAPS</u>. "SMOKELESS RUSTLESS". Box of 100 bulk packed. Red box with black printing. One-piece box with top and bottom flaps. Product code 112 on the top. "P-4" h/s on a copper case. Round lead bullets.



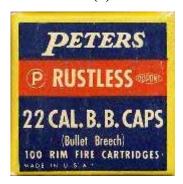
BB-2 <u>.22 B.B. CAPS</u>. "SMOKELESS RUSTLESS". Same as BB-1 but "Reg. trade mark under DuPont logo



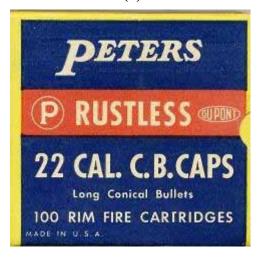
SB-1 **.22 SHORT (BLANK).** BLACK POWDER. One piece box with top and bottom flaps. Product code No. 2249 on top. "P-4" h/s on a copper case. Paper over-wad.

1936-1940 "DUPONT LOGO" Rustless" Division of Remington, Bridgeport, Conn

BB-1 (a)

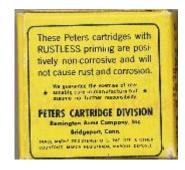


CB-1(a)



S-0









1936-1940 "DUPONT LOGO" Rustless" Division of Remington, Bridgeport, Conn

PETERS CARTRIDGE DIVISION

REMINGTON ARMS COMPANY, INC.
BRIDGEPORT, CONNECTICUT



TRADE-MARKS REG. U.S. PAT. OFF. AND OTHER COUNTRIES, MARCA REG., MARQUE DEPOSÉE

BB-1 <u>.22 B.B. CAPS.</u> Box of 100, bulk packed. Yellow and blue box with and white printing. One-piece box with side flaps. Product code No. 2212 on sides. End #1. "P-6" h/s on a brass case. Lead bullets. Variations noted:



- (a) "F-1" bottom. Copper cases. No end flap warnings
- (b) "F-1" bottom. Brass cases. No end flap warnings.
- (c) "G" bottom. Brass cases. No end flap warnings.
- CB-l <u>.22 C.B. CAPS.</u> Box of 100. Yellow and blue box with red and white printing. One-piece box with side flaps. Product code No. 2241. End #2. "P-6" h/s on a copper case. Lead bullets. Variations noted:
 - (a) "F-2" bottom. No end flap warnings. Copper cases
 - (b) "F-2" bottom. No end flap warnings. Brass cases.
 - (c) "G" bottom. No end flap warning. Brass cases.



S-0 <u>.22 SHORT (BLANK).</u> Blue, yellow and red box with white print. One-piece box with top and bottom flaps. Product code 2249 on the ends. End #2. "F" bottom. "U-3" h/s on a brass case. Yellow wad.



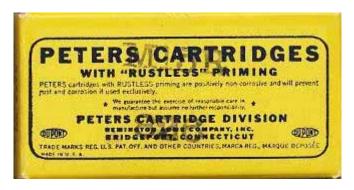
1936-1940 "DUPONT LOGO" Rustless" Division of Remington, Bridgeport, Conn

LR-3 (f)



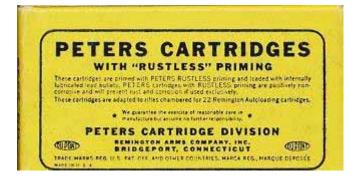
LR-3 (g)





RA-3.1





WA-3





1936-1940 "DUPONT LOGO" Rustless" Division of Remington, Bridgeport, Conn

PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. BRIDGEPORT, CONNECTICUT TRADE-MARKS REG. U.S. PAT. OFF. AND OTHER COUNTRIES, MARCA REG., MARQUE DEPOSÉE

- LR-3 <u>.22 LONG RIFLE</u>. "SMOKELESS" Blue, red and yellow box with white and red printing. One-piece box with end flaps. Product code No. 2279 on ends. Lead bullets. End #3. Variations noted:
 - (f) "F" bottom. "P-6" h/s on a copper case. #2 flap warning.
 - (f.1) "F" bottom. P-6 h/s on a copper case. #3 flap warning
 - (g) "G" bottom. "P-6" h/s on a brass case. #3 flap warning.



RA-3.1 <u>.22 REM. AUTO</u>. "LUBRICATED SMOKELESS". Like RA-3 except no period before "22" on the box top. "P-6" h/s on a brass case. "G-1" bottom. #4 end flap warning.



- WA-3 <u>.22 WIN. AUTO.</u> "SMOKELESS" Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2237 on ends. "G-2" bottom. #4 end flap warning. End #7 Lead bullets. Variations noted:
 - (a) P-6 h/s on a copper case.
 - (b) P-6 h/s on a brass case.
 - (c) U-6 h/s on a brass case



WA-4.1 <u>.22 WIN. AUTO. (HOLLOW POINT)</u>. "SMOKELESS". Same as WA-4 except no period before the "22". "G-2" bottom. #4 end flap warning. "P-6" h/s on a copper case.



WA-4.1





1929? "Rustless Lubkote"

S-2



These eartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

MADE IN U.S.A. CINCINNATI, OHIO

L-2



These cartridges are primed with Peters PATENTED RUSTLESS priming composition, Patent No. 1,894,390.

When used exclusively in a gun which has first been properly electated after using other ammunition, they will not rust or corrode the barrel.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRDGE CO. MADE IN U. S. A. GINCINNATI, OHIO

LR-1



These cartridges are primed with Peters PATENTED RUSTLESS priming composition, Patent No. 1,594,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or corrode the barrel.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTROGE CO.

LR-2



RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

1929? "Rustless Lubkote"

Approximately 1929, Peters introduced a new bullet finish which they called LUBKOTE NON-FOULING. This seems to have been a very short-lived product and was probably replaced with the RUSTLESS GILDKOTE finish in 1929. The first boxes with this finish were out of the 1928 RUSTLESS issues with a simple over-printing on the ends. For a short time, printed boxes were available.

RUSTLESS LUBKOTE OVER-STAMPED BOXES

S-2 <u>.22 SHORT (HOLLOW POINT)</u>. Blue, yellow and red box with red and white printing. One-piece box with end flaps. Product code No. 2206 on the ends. "P-5" h/s on a copper case. Copper washed bullets. "B" bottom.



L-2 .22 LONG. Blue, yellow and red box with red and white printing. One-piece box with end flaps. Product code No. 2209 on the ends. "P-5" h/s on a copper case. Copper washed bullets. "C" bottom.



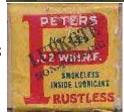
LR-1 <u>.22 LONG RIFLE</u>. Blue, yellow and red box with red and white printing. One-piece box with end flaps. Product code No. 2216 on the ends. "P-5" h/s on a copper case. Copper washed bullets. "C" bottom.



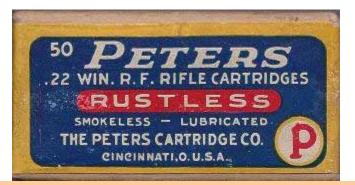
LR-2 <u>.22 LONG RIFLE (HOLLOW POINT)</u>. Blue, yellow and red box with red and white printing. One-piece box with end flaps. Product code No. 2219 on the ends. "



WRF-1 <u>.22 WIN. RIM FIRE.</u> Blue, yellow and red box with red and white printing. Buff, two-piece, Full cover box. Product code 2229 on the ends. Full wrap-around end label. "P-5" h/s on a copper case. Copper washed bullets. Bottom is the same as PCC-8 "A-2".

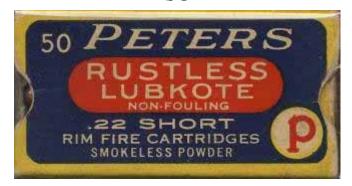


WRF-1



1929? "Rustless Lubkote"

S-1



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890, and loaded with Lubkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Lubkote builets foul the rifting. Lubkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

MADE IN U. S. A. CINCINNATI, OHIO

L-1



These cartridges are primed with Peters PATENTED RUSTLESS priming composition, Patent No. 1,694,890.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will not rust or correde the barrel.

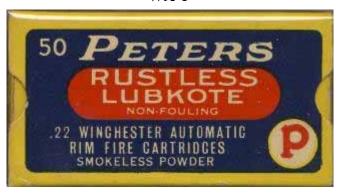
When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTROGE CO.
CINCINNATI, OHIO

WRF-2



WA-1



These cartridges are primed with Peters Patented Rustless priming composition, Patent No. 1,694,890, and loaded with Lubkote Bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Lubkote bullets foul the rifling. Lubkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U.S.A.

THE PETERS CARTRIDGE CO., CINCINNATI, OHIO, U. S. A.

1929? "Rustless Lubkote"

RUSTLESS LUBKOTE BOXES

S-1 <u>.22 SHORT.</u> Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2202 on the ends. "P-5" h/s on a copper case. "A" bottom. Copper washed bullets.



- L-1 <u>.22 LONG</u>. Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2209 on the ends. "P-5" h/s on a copper case. Copper washed bullets. "C" bottom
- WA-1 .22 WIN. AUTO. Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2233 on the ends. "P-5" h/s on a copper case. Copper washed bullets. "D" bottom
- WRF-2 .22 WIN. RIM FIRE. Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2229 on the ends.

1929 "Rustless Gildkote"

CB-1



These cartridges are primed with Peters Patented Rustless priming composition, Patent No. 1,694,890 and loaded with Gildkote bullets.

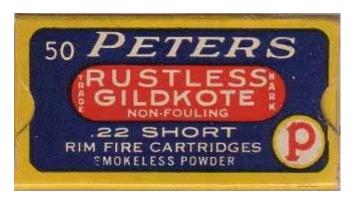
When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

These cartridges are for use in .22 Calibre rifles only.

THE PETERS CARTRIDGE CO., MADE IN U.S.A. CINCINNATI, OHIO, U.S.A.

S-1



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890, and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U. S. A

MADE IN U. S. A

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

S-(a)



These cartridges are primed with Poters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890, and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

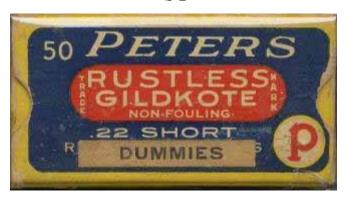
1929 "Rustless Gildkote"

In 1929, Peters introduced a plating or washing of the lead bullets. This gave a copper finish to the bullets. This prevented the bullets from becoming dirty when carried in pockets, as often happened with greased or lubricated bullets. This issue was not in the 1936 catalog, so these are a short lived series. Probably dropped in 1934.

- CB-1 .22 CB CAPS (LCB). 100 round box. Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 114. 30 grain bullet.
- S-1 <u>.22 SHORT.</u> Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2202 on the ends. "P-5" h/s on a copper case. Copper washed lead bullets. No end flap warnings.
 - (a) Like above but "Kings Mills" bottom. Has "Dangerous within 1 mile" on end flap tab.

1929 "Rustless Gildkote"

S-2



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent Ne. 1,694,890, and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

S-3



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent Ne. 1,694,890, and loaded with Gildkote bullets.

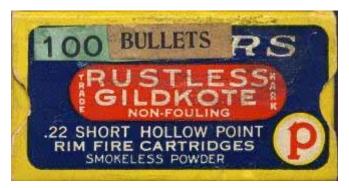
When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifing. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

S-4



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent Ne. 1,694,890, and loaded with Gildkote bullets.

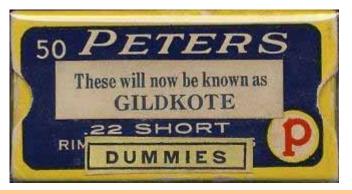
When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

S-5



These cartridges are primed with Peters PATENTED RUSTLESS Friming Composition, Patent No. 1,694,890, and loaded with Lubkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Lubkote builets foul the rifling. Lubkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U. S. A

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

1929 "Rustless Gildkote"

- S-2 <u>.22 SHORT.</u> Same as S-1, except a white over label been added to the top stating DUM-MIES.
- S-3 .22 SHORT (HOLLOW POINT). Same as S-1 except with hollow point wording on top and ends. Product code 2206 on ends.
- S-4 .22 SHORT. Unusual box with "100 BULLETS" over-label on a PCC-10 S-3 box. Contains 100 .22 short bullets for loading primed shells.
- S-5 .22 SHORT. Blue, yellow and red box with white and red printing. One-piece box with end flaps. Believed to be RUSTLESS LUBKOTE boxes (PCC-9 S-1) with GUILDKOTE over-labels and DUMMY over-labels added to tops and ends. Product code No. 2202 on the ends.
- S-6 .22 SHORT. PCC-9 S-1 with white over-label stating "GILDKOTE BULLETS"

S-6



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890, and loaded with Lubkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Lubkote bullets feel the rifling. Lubkote is a non-fouling metal.

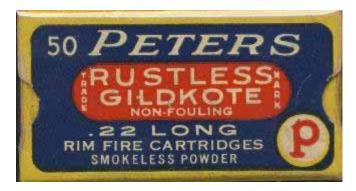
When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

MADE IN U. S. A. CINCINNATI, OHIO

1929 "Rustless Gildkote"

L-1



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent Ne. 1,694,890, and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

L-2



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent Ne. 1,694,890, and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

LR-1



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent Ne. 1,694,890, and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

LR-2



These cartridges are primed with Peters PATENTED RUSTLESS Priming Composition, Patent No. 1,694,890, and loaded with Gildkote bullets.

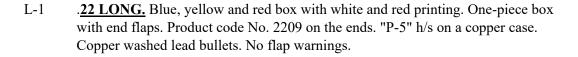
When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouring metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO. CINCINNATI, OHIO

MADE IN U. S. A

1929 "Rustless Gildkote"



- L-2 <u>.22 LONG (HOLLOW POINT).</u> Same as L-1, except f or the hollow point wording on top and ends. Product code No. 2212 on the ends. "P-4" h/s on a copper case. Copper-washed lead bullets..
- LR-1 <u>.22 LONG RIFLE.</u> Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No. 2216 on the ends. "P-5" h/s on a copper case. Copper washed lead bullets. No end flap warning.

LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-1, except f or the on top and ends . Product code No. 2219 on the ends. No end flap warnings.

1929 "Rustless Gildkote"

WRF-1



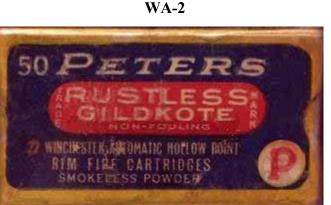
These cartridges are primed with Peters Patented Rustless Priming Composition, Patent No. 1,694,890 and loaded with Gildkote bullets. When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal. When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product. THE PETERS CARTRIDGE CO., MADE IN U.S.A. CINCINNATI, OHIO, U.S.A.

WRF-2



WA-1





These cartridges are primed with Peters Patented Rustless Priming Composition, Patent No. 1,694,890 and loaded with Gildkote bullets. When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal. When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the ananufacturers of same guarantee their product. THE PETERS CARTRIDGE CO., MADE IN U.S.A. CINCINNATI, OHIO, U.S.A.

These cartridges are primed with Peters Patented Rustless Priming Composition, Patent No. 1,694,890 and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the ananufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO., CINCINNATI, OHIO, U.S.A.

These cartridges are primed with Peters Patented Rustless Priming Composition, Patent No. 1,694,890 and loaded with Gildkote builets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

MADE IN U.S.A.

THE PETERS CARTRIDGE CO., CINCINNATI, OHIO, U.S.A.

1929 "Rustless Gildkote"

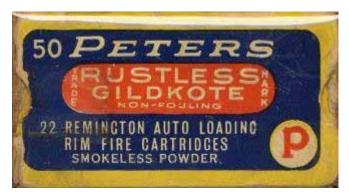
WA-1 <u>.22 WIN. AUTO.</u> Blue, yellow and red box with white and red printing. One -piece box with end flaps. Product code No. 2233 on the ends. "P-5" h/s on a copper case. Copper washed lead bullets. No end flap warnings.

- WA-2 .22 WIN. AUTO (HOLLOW POINT). Same as WA-1 except for hollow point wording. Contents unknown.
- WRF-1 <u>.22 WIN. RIM FIRE.</u> Blue, yellow and red box with white printing. One-piece box with end flaps. Product code. No. 2229 on the ends. "P-5" h/s on a copper case. Copper washed lead bullets. No end flap warnings.

WRF-2 .22 WIN. RIM FIRE (HOLLOW POINT). "SMOKELESS" Same as WRF -1, except f or the on top and ends . Product code No. 2232 on the ends. Contents unknown.

1929 "Rustless Gildkote"

RA-1



These cartridges are primed with Peters Patented Rustless Priming Composition, Patent No. 1,694,890 and loaded with Gildkote bullets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote bullets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO., CINCINNATI, OHID, U.S.A.

RA-2



These cartridges are primed with Peters Patented Rustless Priming Composition, Patent No. 1,694,890 and loaded with Gildkote builets.

When used exclusively in a gun which has first been properly cleaned after using other ammunition they will not rust or corrode the barrel; nor will the Gildkote builets foul the rifling. Gildkote is a non-fouling metal.

When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

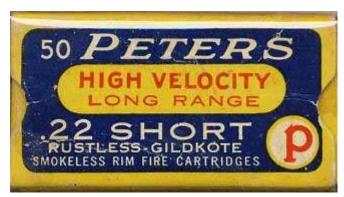
THE PETERS CARTRIDGE CO., CINCINNATI, OHIO, U.S.A.

1929 "Rustless Gildkote"

- RA-1 <u>.22 REM. AUTO</u>. Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code No.2235 on the ends. "P-5" h/s on a copper case. Copper washed lead bullets. No end flap warnings.
- RA-2 <u>.22 REM. AUTO (HOLLOW POINT).</u> Same as RA-1 except has a white HOLLOW POINT over label. Contents unknown.

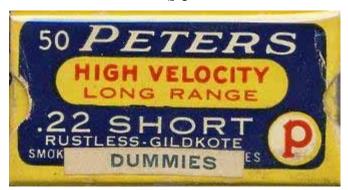
1931 "High Velocity, Long Range" RUSTLESS GILDKOTE

S-1 S-2





S-3 S-4





"A" Bottom

High Velocity rim-fire cartridges are formed of the best metals, smokeless powder and priming composition available. Tests in Physical, Chemical and Ballistic Laboratories prove them highly efficient where maximum velocity, longer range or increased killing power is desired. They are designed only for standard arms in good condition containing correct chambers and head spaces and must not be fired in badly worn or defective guns. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility. THE PETERS CARTRIDGE CO., Made in U. S. A. CINCINNATI, OHIO

"B" Bottom

High VELOCITY LONG RANGE

High Velocity rim-fire cartridges are formed of the best metals, smokeless powder and priming composition available. Tests in Physical, Chemical and Ballistic Laboratories prove them highly efficient where maximum velocity, longer range or increased killing power is desired.

They are designed only for standard arms in good condition containing correct chambers and head spaces and must not be fired in badly worn or defective guns. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

THE PETERS CARTRIDGE CO., Made in U. S. A. KINGS MILLS; OHIO, U.S.A.

1931 "High Velocity, Long Range" RUSTLESS GILDKOTE

In 1931, Peters introduced their high velocity .22s. The new loadings were a major advance for small bore shooters. The higher pressures required brass cases in place of copper. They were available in two types; RUSTLESS GUILDKOTE (copper plated), and RUSTLESS SMOKELESS (Lubricated lead bullet) for target practice. A new head stamp was introduced. These loadings were dropped from the product line about 1934 and were replaced by the HIGH VELOCITY FILMKOTE issues.

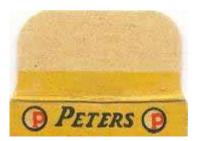
In an attempt to make identification easier this section will be broken into two new sections.

PCC-11A will consist of Rustless Gildkote

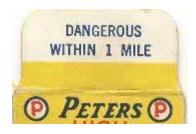
PCC-11B will Rustless Smokeless Lubricated Bullets.

The Dunn numbering system will be retained.

#1 Flap



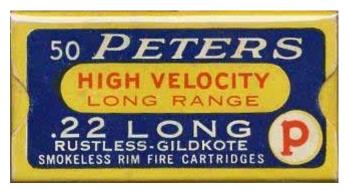
#2 Flap

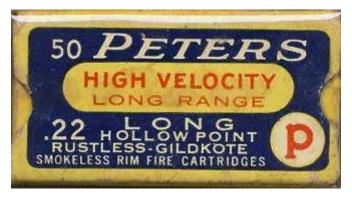


- S-1 <u>.22 SHORT</u>. Blue and yellow box with white and red printing. One-piece box with end flaps. "PE-1" h/s on a nickel washed brass case. Copper washed lead bullets. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2250 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2250 on the ends.
- S-2 <u>.22 SHORT (HOLLOW POINT).</u> Same as S-1 except for hollow point wording on the top and ends. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2251 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2251 on the ends.
- S-3 .22 SHORT (DUMMIES). S-1 box with white over-label with black ink stating "DUMMIES" in black ink.
- S-4 .22 SHORT (PRIMED SHELLS). S-1 box with white over-label with black ink stating "PRIMED SHELLS".

1931 "High Velocity, Long Range" RUSTLESS GILDKOTE

L-1 L-2





LR-1 LR-2





WRF-1 WRF-2





1931 "High Velocity, Long Range" RUSTLESS GILDKOTE

- L-1 <u>.22 LONG.</u> Blue and yellow box with white and red printing. One-piece box with end flaps. "PE-1" h/s on a nickel washed brass case. Copper washed lead bullets. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2252 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2252 on the ends.
- L-2 .22 LONG (HOLLOW POINT). Same as L-1., except for hollow point wording on top and ends. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2253 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2253 on the ends.
- LR-1 <u>.22LONG RIFLE</u>. Yellow and blue box with white and red printing. One piece box with end flaps. "PE -1" h/s on a nickel washed brass case. Copper washed lead bullets. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2254 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2254 on the ends.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-1, except for the hollow point wording on the top and ends. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2255 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2255 on the ends.
- WRF-1 .22 WIN. RIM FIRE. Yellow and blue box with white and red printing. One-piece box with end flaps. "PE-1" h/s on a nickel washed brass case. Copper washed lead bullets. Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2256 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2256 on the ends.
- WRF-2 <u>.22 WIN. RIM FIRE (HOLLOW POINT).</u> Same as WRF-1, except for the hollow point wording on the top and ends Variations noted:
 - (a) Rustless Guildkote. "A" bottom. #1 flap warning. Product code No. 2257 on the ends.
 - (b) Rustless Guildkote. "B" bottom. #2 flap warning. Product code No. 2257 on the ends.

1931 "High Velocity, Long Range" SMOKELESS LUBRICATED BULLETS

S-1 S-2



NO IMAGE AVAILABLE

1931 "High Velocity, Long Range" SMOKELESS LUBRICATED BULLETS

In 1931, Peters introduced their high velocity .22s. The new loadings were a major advance for small bore shooters. The higher pressures required brass cases in place of copper. They were available in two types; RUSTLESS GUILDKOTE (copper plated), and RUSTLESS SMOKELESS (Lubricated lead bullet) for target practice. A new head stamp was introduced. These loadings were dropped from the product line about 1934 and were replaced by the HIGH VELOCITY FILMKOTE issues.

In an attempt to make identification easier this section will be broken into two new sections.

PCC-11A will consist of Rustless Gildkote

PCC-11B will Rustless Smokeless Lubricated Bullets.

The Dunn numbering system will be retained.

"C" Bottom

High Velocity im-fire cartridges are formed of the best metals, smokeless powder and priming toposition available. Tests in Physical, Chemical and Ballistic Laboratories prove them highly efficient where maximum tellicity, longer range or increased killing power is telling to the standard arms in good condition containing correct chamber, and head spaces and must not up fire in badly worn or defective guns. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

THE PETERS CARTENIDGE CO., Made in U.S. A. KINGS MILLS, OBIO, U.S. A.

"E" Bottom



"D" Bottom



- S-1 <u>.22 SHORT</u>. Blue and yellow box with white and red printing. One-piece box with end flaps. "PE-1" h/s on a nickel washed brass case. lubricated lead bullets. Product code No. 2285 on the ends. C" bottom.
- S-2 <u>.22 SHORT (HOLLOW POINT).</u> Same as S-1 except for hollow point wording on the top and ends. Product code No. 2286 on the ends. C" bottom.

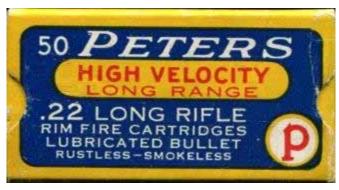
1931 "High Velocity, Long Range" SMOKELESS LUBRICATED BULLETS

L-1 L-2





LR-1 LR-2





WRF-1 WRF-2





WRF-3 WRF-4





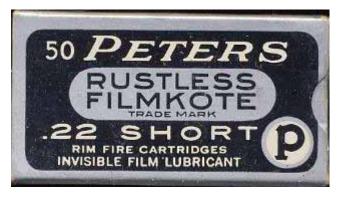
1931 "High Velocity, Long Range" SMOKELESS LUBRICATED BULLETS

- L-1 <u>.22 LONG.</u> Blue and yellow box with white and red printing. One-piece box with end flaps. "PE-1" h/s on a nickel washed brass case. Product code No. 2287 on the ends. Lead bullets. "C" bottom
- L-2 .22 LONG (HOLLOW POINT). Same as L-1., except for hollow point wording on top and ends. "C" bottom. Product code No. 2288 on the ends. Brass case. Lead bullets.
- LR-1 <u>.22LONG RIFLE</u>. Yellow and blue box with white and red printing. One piece box with end flaps. "PE-1" h/s on a nickel washed brass case. "C" bottom. Product code No. 2289 on the ends. Brass case. Lead bullets.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-1, except for the hollow point wording on the top and ends. "C" bottom. Product code No. 2290 on the ends. Brass case. Lead bullets.
- WRF-1 .22 WIN. RIM FIRE. Yellow and blue box with white and red printing. One-piece box with end flaps. "PE-1" h/s on a nickel washed brass case. "C" bottom. Product code No. 2291 on the ends. Brass case. Lead bullets.
- WRF-2 <u>.22 WIN. RIM FIRE (HOLLOW POINT).</u> Same as WRF-1, except for the hollow point wording on the top and ends . "C" bottom. Product code No. 2292 on the ends. Brass case. Lead bullets.
- WRF-3 <u>.22 WIN. RIM FIRE (HOLLOW POINT).</u> WRF-4 box with white over-label in red ink stating HOLLOW POINT.
- WRF-4 .22 WIN. RIM FIRE. Same as WRF-1 except one left-side thumb cut and "D" bottom.

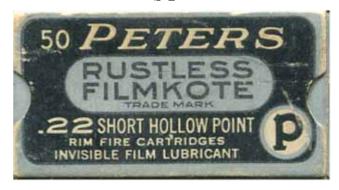
1934 "Rustless Filmkote"

CB-2 S-1





S-2





1934 "Rustless Filmkote"

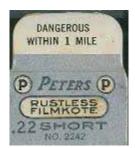
In 1934. Peters introduced a new bullet finish and lubricant which they named FILMKOTE. They changed their packaging format to the black and silver style. This is the standard velocity loading. The high velocity loading was called HIGH VELOCITY FILMKOTE. These boxes remained in the product line until about 1940. They underwent changes. as noted on the bottoms, as patents were issue d and ownerships changed.









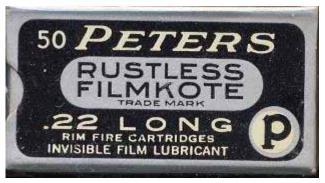


- CB- 2 .22 C.B. CAPS. Silver and blacking. box with white and black printing. Box of 100. One-piece box with side flaps. Product code 2241 on sides. Copper cases. Variations noted:
 - (a) "A" bottom. "P-51" h/s.
 - (f) "F" bottom . "P-5" h/s.
 - (ff) "F" bottom. "P-6" h/s.
- S-1 <u>.22 SHORT.</u> Silver and black box with White and black printing. One- piece box with end flaps. Product code 2241 on the sides. Lead bullets. Variations noted:
 - (a) "A" bottom. "P-5" h/s.
 - (f) "F" bottom. "P-5" h/s.
- S-2 <u>.22 SHORT (HOLLOW POINT).</u> Same as S-1 except for the hollow point wording on the top and ends. Product code No. 2243 on ends. Variations noted:
 - (a) "A" bottom. "P-5" h/s.

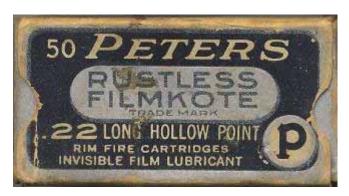
1934 "Rustless Filmkote"

L-1.5

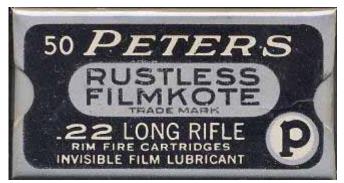




L-2



LR-1 LR-2



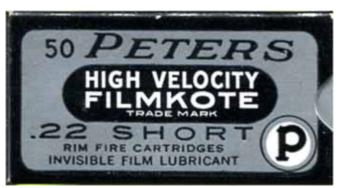


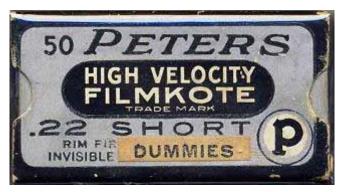
1934 "Rustless Filmkote"

- L-1 **.22 LONG.** Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2244 on the ends."P-5" h/is. on copper cases. Lead bullets. Variations noted:
 - (a) "A" bottom.
 - (b) "B" bottom. Note: Bottom rubber stamped "PATENT PENDING".
 - (c) "C" bottom. Note: Patent number rubber stamped on bottom.
- L-1.5 .22 LONG. Same as L-1 but only left thumb-cut. "C" bottom. With rubber-stamped patent number.
- L-2 .22 LONG (HOLLOW POINT). Same as L1. except for hollow point wording on top and ends. Product code No. 2245 on the ends. Variations noted:
 - (a) "A" bottom. "P-5" h/s.
- LR-1 <u>.22 LONG RIFLE.</u> Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2246 on the ends. Lead bullets. Variations noted:
 - (a) "A" bottom. "P-5" h/s.
 - (b) "B" bottom. "P-5" h/s.
 - (f) "C" bottom. "P-5" h/s.
 - (ff) "C" bottom. "P-9" h/s
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-1 except for hollow point wording on top and ends. Product code No. 2247 on the top and ends. Variations noted:
 - (f) "F" bottom. "P-5" h/s

1934 "High Velocity Filmkote"

S-1 S-2





	Pasked 50 in a box except: B. B. and C. B. packed 100 in a box; 41 Swiss 20 is a box; Gallosy Kramble Bell 250 is a box.	Weight of Bullet Grains	Style of Bullet	List Price Per M	Per M Zone	Per M Zone 2	Per M Zone 3	Per M Zene 4	Quas htty Case
11		IGH '	VELO					Non	
To .	Longor Ro	ACCURATION OF	P100000000000			anni	m 00	E3.04	-
2267	22 Short, Filmkote 22 Short, Hollow Point, Filmkote	29 27	Lead	\$3.96 4.86	3.67	3,68	3.70	3.72	33
259	.22 Long, Filmkote	29	Lead	5.08	3.89	3.96	0.99	3.90 4.55	1
3270	.22 Long, Hollow Point, Flimkote	27 40	Load Load	5.96	4.49	4.51	4.53	4:90	1
2284	22 Long Rifle, Hollow Point, Filmkote	36	Lead	8.84	5.15	5.18	5.20	5.23	5.54
2291	22 Long Rife, Hollow Point, Filmkete	45	Lead	10.58	7.97 8.30	8.00	8.03	8.40	and the
2292		40	Lead	11.02	3827	8.34	0.37	6.40	
		Control of the	120111	LOCIT	Accessed to the last	2.34	2.35	2.38	
112	22 B. B. Cap, Round Ball. 22 C. B. Cap, Councal Ball, Filmhote	20	Lead Lead	3.68	2.32	2.78	2.80	2.82	23
2241	22 C. B. Cap, Couscal Rall, Filmhote	30	Lead	4.20	3.17	3.18	3.20	3.21	13
2242	22 Short Gallery, "Krumbie Ball"	29	Lead	3.96 5.08	2.99	3.86	3.03	3.90	1
1244	23 Long Filmkote	29 40	Lead	6.40	4.83	4.85	1.88	4.90	
2246	22 Long Riffs, Filmkete	40	Lond	6.40	4.83	4.85	4.88	4.90	1
2298	33 Tutos Tone Piterbate	40 45	Lead	9.50	7.16	7.19	7.22	7.25 8.05	1
2281	22 Winchester, Mod. 1890, inside Lunrocaven	45	Load	10.58	7.97	8.00	8.03 B.03	8.06	100
2237	.22 Winchester Automatic	40	Lead	31.02	8.30	8.34	8.37	8.48	1-6
239	.22 Remington Auto. Loading	45	Lead	10.58	7.97	8.00	9.03	8.06	119
2240	22 Remington Auto, Leeding, Hellow Peint	67	Lead Lead	11.02	9.30 8.87	8.34	8.06	8.40	137
1502	25 Short Stevens and Marlin	67	Lead	16.10	12.13	12,18	12.22	12.27	
203	32 Short, Lub.	80	Load	11.90	8.98	9.03	9.08	9.13	100
3206	32 Short, Lub. 32 Lung, Lub. 41 Short, Lub.	90	Lead	13.66	10.16	10.22	10,28	10:34	103
4103 4102	Al Swiss, Lub	300	Lead	51.82	39.08	39.30	39.51	39.73	1
78				IDGE	3				
		or Fine 1	arget Sk	neting				1 1	
2000	STANDARD VELOCITY	40	Lead	9.06	6.83	6.95	6.68	6.90	9
2226	22 L. R. "Ourloss Tackhole," Lennok Lub	40	Lead	9.06	8.83	6.85	88.8	8.90	1
2296	.22 L. R. "Dewar" Lub	40	EXCES.	2.00	0.00	01.00			1 3
18	HIGH VELOCITY	Ten		PEN.	1500 111	17773		-57	
2297	22 L. R. "Wimbledon"	40	Loid	9.08	6.83	6.85	8.88	6.90	1

1938 Price sheet showing data on "HIGH VELOCITY" FILMKOTE.
This is the last listing available.

1934 "High Velocity Filmkote"

In 1934, Peters introduced their FILMKOTE lubrication and at that time they also introduced new styling to their packaging of .22s. The silver and black format remained in the product line until the 1940s, however the High Velocity Filmkote boxes were dropped about 1939.

Refer to PCC-12 for bottom images



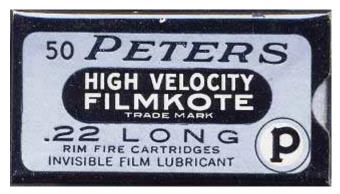
- S-1 <u>.22 SHORT.</u> Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2267 on the ends. "PE-1" h/s. Lead bullets. Variations noted:
 - (a) "A" bottom. Nickel cases.
 - (b) "B" bottom. Nickel cases. Note: Patent pending on bottom.
 - (c) "C" bottom. Nickel cases. Note: Patent No. 1,953,904 now issued and Is so marked on the bottom with a rubber stamp.
 - (d) "D" bottom. Nickel cases. Note: Bottom now has patent No. 1.953,904 printed on the bottom.
 - (e) "E" bottom. Nickel cases.
 - (f) "F" bottom. Nickel cases.
 - (g) "F" bottom. Brass cases
- S-2 <u>.22 SHORT (DUMMY).</u> Same as S-1, except a white label with black printing has been added to the top stating DUMMIES. Variations noted:
 - (a) "A" bottom. Nickel cases with hole in side.
 - (f) "F" bottom. Nickel cases with hole in side.

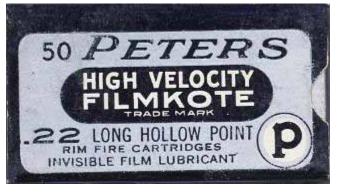
1934
"High Velocity Filmkote"

S-3



L-1 L-2





1934 "High Velocity Filmkote"

- S-3 <u>.22 SHORT (HOLLOW POINT).</u> Same as S-1 except for hollow point wording on the top and ends. Product code No. 2268 on the ends. Variations noted:
 - (a) "A" bottom. Nickel cases.
 - (b) "B" bottom. Nickel cases. Note: Patent pending on the bottom.
 - (c) "C" bottom. Nickel cases. Note: Patent No. 1,953,904 now issued and is so marked on the bottom with a rubber stamp.
 - (d) "D" bottom. Nickel cases. Note: Bottom now has patent No. 1,953,904 printed on the bottom.
 - (e) "E" bottom. Nickel cases.
 - (f) "F" bottom. Nickel cases.
 - (g) "F" bottom. Brass cases.
 - (h) "A" bottom. DUMMIES printed on both ends of cartridge tray. Hole in side of nickel washed brass cases.
- L-l <u>.22 LONG.</u> Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2269 on the ends. "PE-1" h/s on a nickel washed brass case. Lead bullets. Variations noted:
 - (a) "A" bottom. Nickel cases.
 - (b) "B" bottom. Nickel cases. Note: Patent pending on the bottom.
 - (c) "C" bottom. Nickel cases. Note: Patent No. 1,953,904 now issued and is so marked on the bottom with a rubber stamp.
 - (d) "D" bottom. Nickel cases. Note: Bottom now has patent No. 1,953,904 printed on the bottom.
 - (e) "E" bottom. Nickel cases.
 - (f) "F" bottom. Nickel cases.
 - (g) "G" bottom. Brass cases.
- L-2 <u>.22 LONG (HOLLOW POINT).</u> Same as L-l, except for hollow point wording on top and ends.

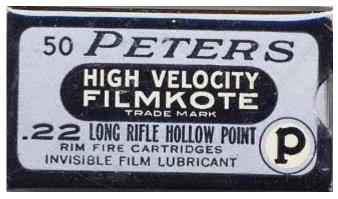
Product code No. 2270 on the ends. Variations noted:

- (a) "A" bottom. Nickel cases.
- (b) "B" bottom. Nickel cases. Note: Patent pending on the bottom.
- (c) "C" bottom. Nickel cases. Note: Patent No. 1,953,904 now issued is so marked on the bottom with a rubber stamp.
- (d) "D" bottom. Nickel cases. Note: Bottom now has patent No. 1,953,904 printed on the bottom.
- (e) "E" bottom. Nickel cases.
- (f) "F" bottom. Nickel cases.
- (g) "F" bottom. Brass cases.

1934
"High Velocity Filmkote"

LR-1 LR-2





1934 "High Velocity Filmkote"

- LR-1 <u>.22 LONG RIFLE</u>. Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2283 on the ends. "PE-I" h/s on nickel washed brass cases. Lead bullets. Variations noted:
 - (a) "A" bottom. Nickel cases.
 - (b) "B" bottom. Nickel cases. Note: Patent pending on the bottom.
 - (c) "C" bottom. Nickel cases. Note: Patent No. 1,953,904 now issued and is so marked on the bottom with a rubber stamp.
 - (g) "F" bottom. brass cases.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-l, except for hollow point wording on the top and ends. Product code No. 2284 on the ends. Variations noted:
 - (a) "A" bottom. Nickel cases.
 - (c) "C" bottom. Nickel cases. Note: Patent No. 1,953,904 now issued and is so marked on the bottom with a rubber stamp.
 - (g) "F" bottom. Brass cases.

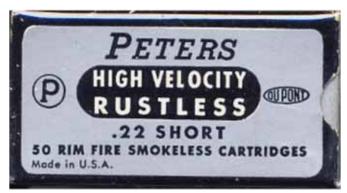
Filmkote cartridget are lubricated with an invisible lubricant that insures increased accuracy, improved functioning, non-fouling, non-leading, non-clogging and non-crosion. Filmkote cartridges are clean to handle, and retain their efficiency under extremes of temperature. Being Rustless, no cleaning is necessary.

THE PETERS CARTRIDGE COMPANY, KINGS MILLS, ONCO.

Box insert from 1935 period.

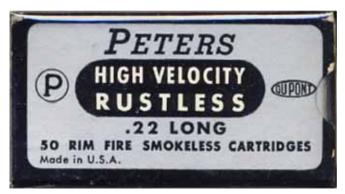
1940 "High Velocity Rustless"

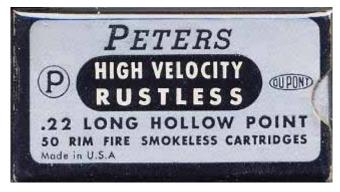
S-1 S-2





L-1 L-2

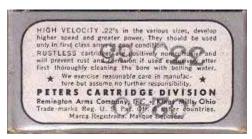




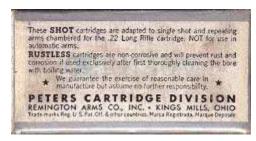
1940 "High Velocity Rustless"

Approximately in 1941, Peters changed the name or their high velocity loadings and called them High Velocity Rustless in place or High Velocity Filmkote. This is somewhat unusual, because the 1946 catalog still talks about Filmkote lubrication, yet these boxes do not show this bullet finish. This box style and this loading was dropped from the product after 1946.

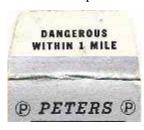
"A" Bottom



"B" Bottom



#1 Flap



#2 Flap



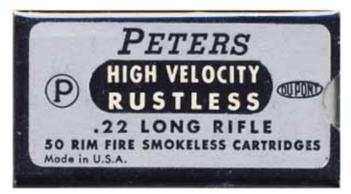
#3 Flap



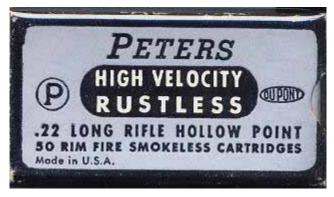
- S-1 .22 SHORT. Silver and black box with white and black printing One-piece box with end flaps. Product code No. 2267 on the ends "PE-1" h/s on a brass case. Lead bullets. Variations noted:
 - (a) "A" bottom. #1 flap warning.
 - (aa) "A" bottom. #2 flap warning.
- S-2 <u>.22 SHORT (HOLLOW POINT).</u> Same as S-1, except for hollow point wording on the top and ends. Product code No. 2268 on the ends. Variations noted:
 - (a) "A" bottom. #1 flap warning.
 - (aa) "A" bottom. #2 flap warning.
- L-1 <u>.22 LONG.</u> Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2269 on the ends. "PE-1" h/s on a brass case. Lead bullets. Variations noted:
 - (a) "A" bottom. #1 flap warning.
 - (aa) "A" bottom. #2 flap warning.
- L-2 <u>.22 LONG (HOLLOW POINT).</u> Same as L-1, except for hollow point wording on the top and ends. Product code No. 2270 on the ends. Variations noted:
 - (a) "A" bottom. #1 flap warning.
 - (aa) "A" bottom. #2 flap warning.

1940
"High Velocity Rustless"

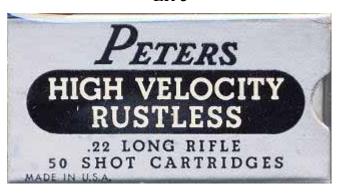
LR-1



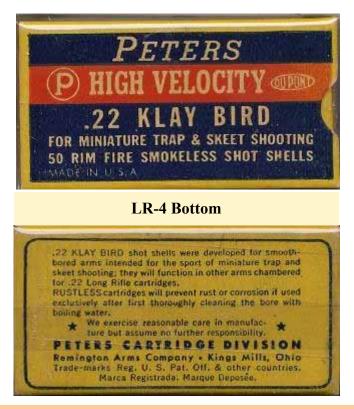
LR-2

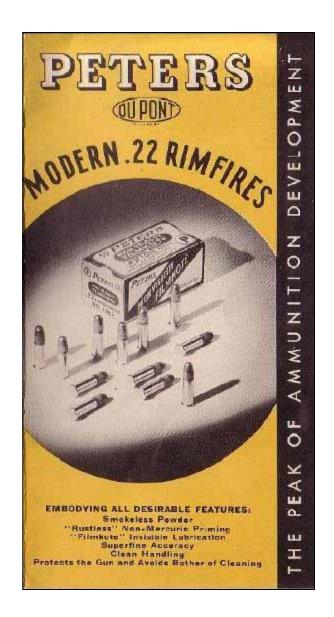


LR-3



LR-4





1940 "High Velocity Rustless"

- LR-1 <u>.22 LONG RIFLE.</u> Silver and black box with white and black printing.. One-piece box with end flaps. Product code No. 2283 on the ends. "PE-1" h/s on a brass case. Lead bullets. Variations noted.
 - (a) "A" bottom. #1 flap warning.
 - (aa) "A" bottom. #2 flap warning.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-1, except for the hollow point wording on the top and ends. Product code No. 2284 on the ends. Variations noted:
 - (a) "A" bottom. #1 flap warning.
 - (aa) "A" bottom. #2 flap warning.
- LR-3 <u>.22 LONG RIFLE (SHOT).</u> Silver and black box with white and black printing. One-piece box with end flaps. Product code No. 2299* on the ends. "PE-1" h/s on a brass case. 8 point rose-crimped case. "B" bottom. #3 flap.
- LR-4 <u>.22 LONG RIFLE (SHOT).</u> "KLAY BIRD". Blue, yellow and red box with white and red printing. One-piece box with end flaps. Product code 2275 on the ends. "PE-1" h/s on a rose crimped brass case. Produced for a miniature clay target game. Introduced in 1940-1946.



1935 Field and Stream ad for Peters Filmkote

PCC-15 & 16

Peters produced no (or limited) civilian ammunition during the World War II years (1942-1945)

"Peters production is going to Uncle Sam these days, so take extra good care of the ammunition you have. Between trips, store it in a dry, cool place—not a damp cellar or attic. And remember, your local Peters dealer stands ready, as always, to help you with shooting plans or problems. Good hunting!"

P. S. Buy More War Bonds and Stamps

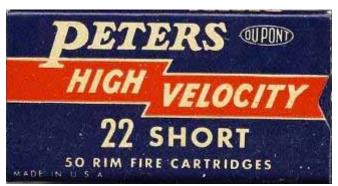
1943 Peters magazine ad.

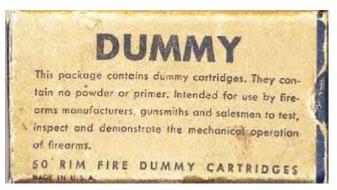


1944 Peters magazine ad.

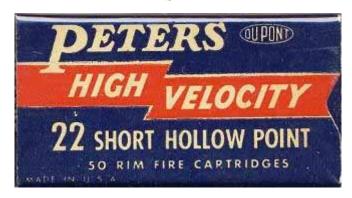
1947 "High Velocity" Issues

S-1 S-2





S-4



Box Bottom

These powerful PETERS cartridges are built for maximum effectiveness and dependability. All of the components are manufactured to the highest degree of precision. Use only in first class arms in good condition.

PETERS cartridges with RUSTLESS priming are non-corrosive and will prevent rust and corrosion if used exclusively

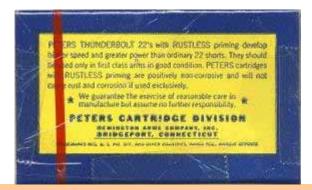
We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION Remington Arms Company, Inc. * Bridgeport, Conn.

TRADE-MARKS REG. U. S. PAT OFF. & OTHER COUNTRIES, MARCA REGISTRADA, MARQUE DEPOSEE

S-5 Bottom





"High Velocity" Issues

In 1947, Peters, at the same time as their parent company, Remington Arms Company introduced a new packaging format. This new styling was coupled with the introduction of nickel plated brass cases to denote, their high velocity loadings. This style remained in the product line until about 1960. Only one end flap warning has been noted. Sometime during the product life, the nickel plated cases were replaced with plain brass cases. This created some major variations for the collector.

End Flap Warning

Rubber Stamped Message Rubber Stamped Message











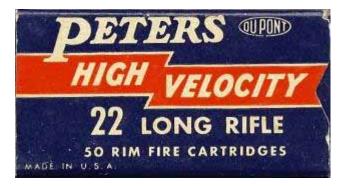
- S-1 .22 SHORT (HIGH VELOCITY). Blue and red box with white printing. One piece box with end flaps. Product code No. 2267 on the top. "PE-1" h/s. Lead bullets Variations noted.
 - (a) Nickel cases. Round thumb cut. (b) Nickel cases. Diamond thumb cut.
 - (c) Brass cases. Printed message. Message variations noted.
 - No message. Diamond thumb cut. (d) Brass cases.
- S-2 .22 SHORT (DUMMY). Same as S-1, except a box of dummies .
- S-4 .22 SHORT (HIGH VELOCITY-HOLLOW POINT). Same as S-1, except for the hollow point wording on the top and ends. Product code 2268. Variations noted:
 - (a) Nickel cases. Round thumb cut.
 - (b) Brass cases. Printed message. Diamond thumb cut.
 - No message. Diamond thumb cut. (c) Brass cases.
 - Diamond thumb cut (d) Nickel cases.
- .22 SHORT (ULTRA HIGH VELOCITY). "THUNDERBOLT". Flat pack of 28 cartridge sealed in S-5 clear plastic. Product code 2265. "PE-1" h/s, Sintered iron bullet. Introduced about 1955 as a very high speed hunting cartridge. Dropped about 1960.

1947
"High Velocity" Issues

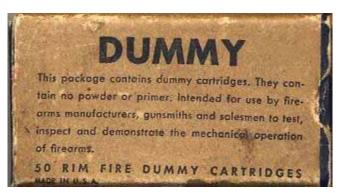
L-1



LR-1



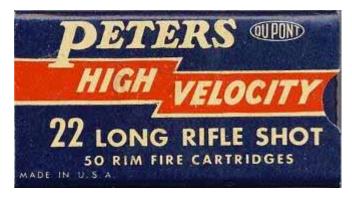
LR-2



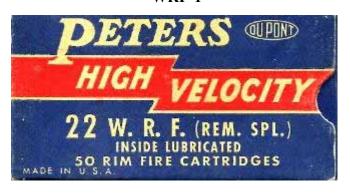
LR-3



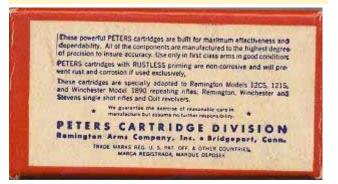
LR-4



WRF-1



WRF-1 Bottom (all variations)



1947 "High Velocity" Issues

L-1 <u>.22 LONG (HIGH VELOCITY).</u> Blue and red box with white printing. One piece box with end flaps. Product code 2269. "PE-1" h/s. Lead bullets. Variations noted:

(a) Nickel cases. Round thumb cut.(b) Nickel cases. Diamond thumb cut.

(c Brass cases. Diamond thumb cut.(d) Brass cases. Diamond thumb cut.Printed message.No message.

LR-1 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Blue and red box with white printing. One piece box with end flaps. Product code 2283. "PE-1" h/s. Lead bullets with 3K,lS. Variations noted:

(a) Nickel cases.(b) Nickel cases.Round thumb cut.Diamond thumb cut.

(c) Brass cases. Diamond thumb cut Printed message..(d) Brass cases. Diamond thumb cut. No message.

- LR-2 <u>.22 LONG RIFLE (DUMMY).</u> Same as LR-1, except a white label been with black printing has added to LR-1. Black case with a hole in its side
- LR-3 <u>.22 LONG RIFLE (HIGH VELOCITY-HOLLOW POINT).</u> Same as LR-1, except for the hollow point wording on the top and ends. Product code 2284. Variations noted:

(a) Nickel cases. Round thumb cut.(b) Nickel cases. Diamond thumb cut.

(c) Brass cases. Round thumb cut. Rubber stamped message.

(d) Brass cases. Diamond thumb cut. Printed message.
(e) Brass cases. Round thumb cut. No message.
(f) Brass cases. Diamond thumb cut. No message.

LR-4 <u>.22 LONG RIFLE (SHOT).</u> Blue and red box with white printing. One piece box with end flaps. Product code 2299. "PE-1" h/s on a rose crimped case. No range warning used on shot boxes. Variations noted:

(a) Nickel cases. Round thumb cut. Has large red '40" on left end flap.

(b) Nickel cases. Diamond thumb cut.

(c) Brass cases. Diamond thumb cut No message..

(d) Same as (c), except no thumb cut and "U-6" h/s.

(e) Brass cases. Diamond thumb cut. Printed message

WRF-1 <u>.22 WIN. RIM FIRE (REM. SPL.)</u>. Blue and red box with white printing. One piece box with end flaps. Product code 2291. "PE-1" h/s. Inside lubricated lead bullets. Variations noted:

(a) Nickel cases. Round thumb cut.

(b) Nickel cases. Diamond thumb cut.

(c) Brass cases. Round thumb cut. Rubber stamped message.

(d) Brass cases. Round thumb cut. No message.

(e) Same as (d), except "U-3" h/s.

(f) Same as (d) except for "U-6" h/s WRF-2 bottom.

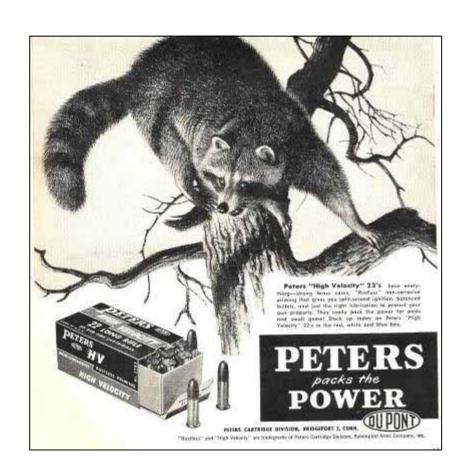
Note: Variations exist on all of the rubber stamped messages.

1962 "High Velocity" Issues with Consumer Warning

LR-5 WRF-2

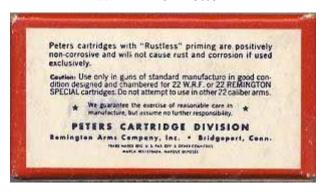






1962 "High Velocity" Issues with Consumer Warning

WRF-2 Box Bottom



- LR-5 <u>.22 LONG RIFLE (SHOT).</u> Same as LR-3, except a 1962 consumers warning has been added to the top. This means that this box was in the product line after 1962, when the other boxes in this issue were dropped in 1959. "U-6" h/s.
- WRF-2 .22 WIN. RIM FIRE (REM. SPL.). Same as WRF-1 except a 1962 consumers warning has been added to the top. This means that this box was in the product line after 1962, when the other boxes in this issue were dropped in 1959. "U-6" h/s.



1959
"New" High Velocity Issues

S-1 S-2





L-1



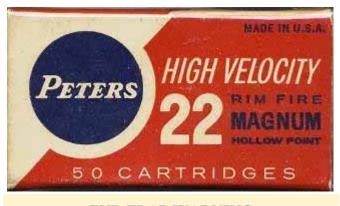
LR-1



LR-2



WMR-1



BOX COLORS



END FLAP WARNING

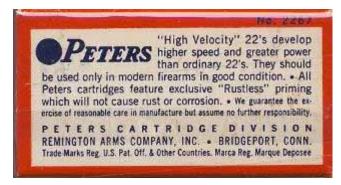


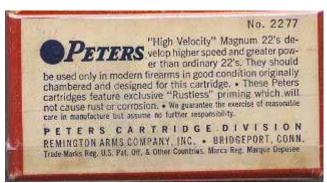
1959 "New" High Velocity Issues

In 1959, Peters issued a new box design. At this time, they also started brass washing the lead bullets of their high velocity issues. The standard velocity issues of this period were the TARGET issues and are cataloged as PCC-54

Box Bottom

WMR-1 Bottom



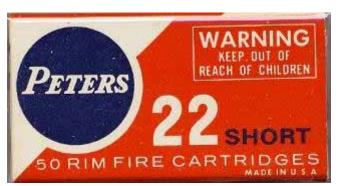


Note. These boxes come with 3 thumb cut variations all on the right end of the box, no thumb cut, a rounded cut or a "V" shaped cut. They also come in 2 distinctly different shades of red. (see illustration on last page at bottom) These variations are not cataloged at this time

- S-1 <u>.22 SHORT (HIGH VELOCITY).</u> Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2267 on the box bottom. "U-3" h/s on a brass case with 1K. Brass washed lead bullet with 1K,1S.
- S-2 <u>.22 SHORT (HOLLOW POINT-HIGH VELOCITY).</u> Same as S-1, except for the hollow point wording on the top and ends. Product code 2268 on the box bottom. This box can also be noted marked FOR DISPLAY PURPOSES ONLY rubber stamped in red ink.
- L-1 <u>.22 LONG (HIGH VELOCITY).</u> Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2269 on the box bottom. "U-3" h/s on a brass case with 1K. Brass washed lead bullet with 1K, 1S.
- LR-1 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2283 on the box bottom. "U-3" h/s on a brass case with 1K. Brass washed lead bullet with 3K,1S.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT-HIGH VELOCITY).</u> Same as LR-1, except for the hollow point wording on the top and ends of the box. Product code 2284 on the box bottom.
- WMR-1 .22 WIN. MAGNUM RIMFIRE (HIGH VELOCITY). Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2277 on the box bottom. "U-6" h/s on a brass case. Jacketed hollow point bullet. This loading was introduced in the 1961 catalog and was withdrawn from sales soon thereafter due to high pressures.

1962 Large Warning Issues

S-1 S-2





L-1 LR-1





LR-2 WA-1



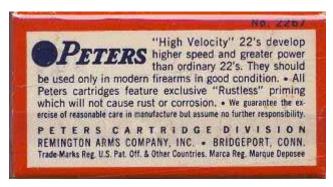


1962 Large Warning Issues

In 1962, the Consumer's Product Safety Commission ordered that all boxes of ammunition carry a warning to children. Soon after introduction, the size of the warning was reduced, making this a very short issue.

"A" Bottom

"B" Bottom





END FLAP WARNING



- S-1 <u>.22 SHORT (HIGH VELOCITY).</u> Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2267 on the box bottom. "U-3" h/s on a brass case with 1K. Brass washed lead bullets with 1K,1S. "A" bottom.
- S-2 .22 SHORT (HOLLOW POINT-HIGH VELOCITY). Same as S-1, except for the hollow point wording on the top and ends. Product code 2268 on the box bottom.
- L-1 <u>.22 LONG (HIGH VELOCITY).</u> Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2269 on the box bottom. "U-3" h/s on a brass case with 1K. Brass washed lead bullets with 3K,1S. "A" bottom.
- LR-1 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Red, white and blue box with blue and white printing. One-piece box with end flaps. Product code 2283 on the box bottom. "U-3" h/s on a brass case with 1K. Brass washed lead bullet with 3K,1S. "A" bottom.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT-HIGH VELOCITY).</u> Same as LR-1, except for the hollow point wording on the top and ends. Product code 2284 on the box bottom. "A" bottom.
- WA-1 <u>.22 WIN. AUTO. (STANDARD VELOCITY).</u> Blue and yellow box with white and red printing. One -piece box with end flaps. Product code 2237 on the box ends. "U-6" h/s on a brass case. Lead bullets. This box retains the format of the older issues, but with the new warning. "B" bottom.

1963 Golden Bullet Issue

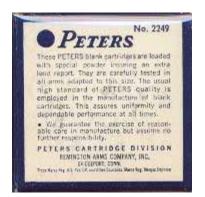
"A-Blank" Bottom

No. 2249 PETERS These PETERS blank cartridges are loaded with special powder insuring an extra loud report. Do not use in gues chambered for report, be not use in guide to animote un-shorter star crimped blanks. They are carefully tested in all arms adopted to this size. All PETERS cannot see feature exclusive "Kleanbore" priming which will not cause rust or corresion. PETERS CARTRIDGE DIVISION REMINISTON ARMS COMPANY, INC. SHOCKPORT, COMP. State the U.S. for the Dear-Control Marco for Marco Report

"B-Blank" Bottom

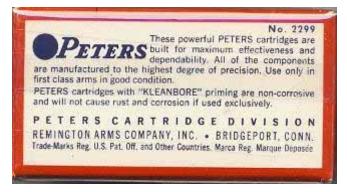


"C-Blank" Bottom



"A" Bottom

"B" Bottom



"High Velocity" 22's develop higher speed and greater power than ordinary 22's. They should

be used only in modern firearms in good condition. . All Peters cartridges feature exclusive "Kleanbore" priming which will not cause rust or corrosion. . We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

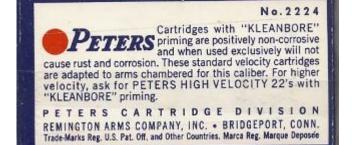
ETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. . BRIDGEPORT, CONN. Trade-Marks Reg. U.S. Pat. Off. & Other Countries, Marca Reg. Marque Deposee

"C" Bottom

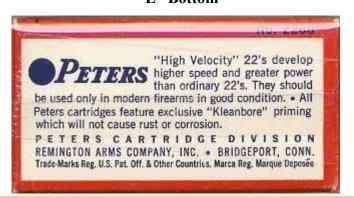


macufacture but assume no further responsibility. PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. . BRIDGEPORT, CONN. Trade-Marks Reg. U.S. Pat. Off. and Other Countries. Marca Reg. Marque Deposée

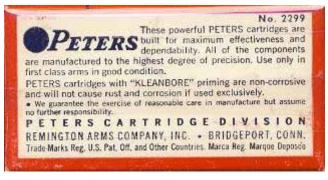
"D" Bottom



"E" Bottom



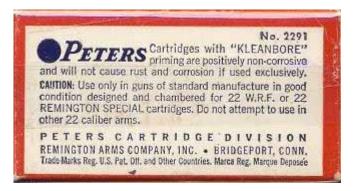
"F" Bottom



1963 Golden Bullet Issue

BOTTOMS

"G" Bottom



"H" Bottom



"I" Bottom





From the 1963 Peters Dealer's Price List

1963 Golden Bullet Issue

End Flap Warning





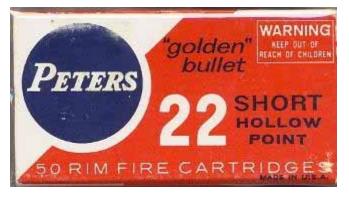
S-1



S-2



S-3



S-4



L-1



1963 Golden Bullet Issue

During 1963, Peters changed the format of their rimfire boxes to state GOLDEN BULLET, which was nothing more than brass washed or plated lead bullets that they introduced in 1959. During this issue they dropped their various standard velocity loadings from prior issues and incorporated them into a unified format, except without plated bullets. This format remained in the product line until 1977.

- S-1 <u>.22 SHORT (BLANK).</u> "EXTRA LOUD REPORT". Blue and white box with white and blue printing. One-piece box with side flaps. Product code 2249. "U-3" h/s on a brass case. Yellow wad. Variations noted:
 - (a) "A-Blank" bottom.
 - (b) "B-Blank" bottom.
 - (c) "C-Blank" bottom
- S-2 <u>.22 SHORT (HIGH VELOCITY).</u> Red, white and blue box with white and blue printing. One-piece box with end flaps. Product code 2267 on the bottom. "U-3" h/s on a brass case with 1K. Brass washed, 29 grain lead bullets with 1K,1S. Variations noted:
 - (a) "E" bottom.
 - (b) "B" bottom.
 - (c) "FOR DISPLAY PURPOSES ONLY" stamped on back of end flap
- S-3 <u>.22 SHORT (HOLLOW POINT-HIGH VELOCITY).</u> Same as S-2, except for the hollow point wording on the top and ends. Product code 2268 on the bottom. 27 grain bullet. Variations noted:
 - (a) "E" bottom.
 - (b) "B" bottom.
- S-4 <u>.22 SHORT (STANDARD VELOCITY).</u> Blue, white and red box with white printing. One-piece box with end flaps, Product code 2214 on the bottom. "U-3" h/s on a brass case. 29 grain lead bullet with 1K,1S. Variations noted:
 - (a) "C" bottom.
 - (b) "D" bottom.
 - (c) "FOR DISPLAY PURPOSES ONLY" stamped on back of end flap
- L-1 <u>.22 LONG (HIGH VELOCITY).</u> Red, white and blue box with white and blue printing. One-piece box with end flaps. Product code 2269 on the box bottom. "U-3" h/s on a brass case with 1K. 29 grain brass washed lead bullet with 1K,1S. Variations noted:
 - (a) "E" bottom.
 - (b) "B" bottom
 - (c) "FOR DISPLAY PURPOSES ONLY" stamped on back of end flap

1963 Golden Bullet Issue

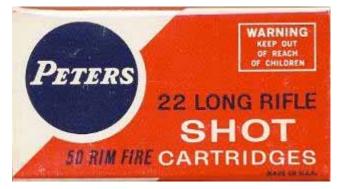
LR-1



LR-2



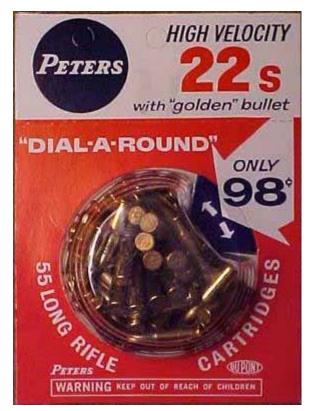
LR-4



WA-1



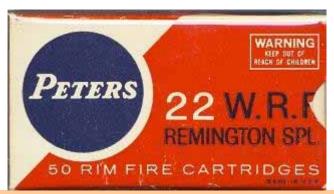
LR-3



LR-5



WRF-1

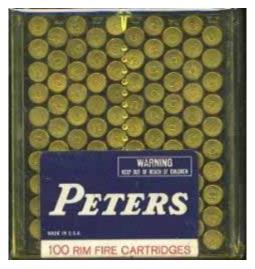


1963 Golden Bullet Issue

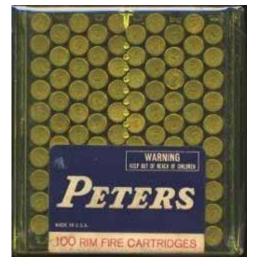
- LR-1 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Red, white and blue box with white and blue printing. One piece box with end flaps. Product code 2283 on the bottom. "U-3" h/s on a brass case 1K. 40 grain brass washed lead bullets with 3K,1S. Variations noted:
 - (a) "E" bottom.
 - (b) "B" bottom
 - (c) "FOR DISPLAY PURPOSES ONLY" stamped on back of end flap
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT-HIGH VELOCITY).</u> Same as LR-1, except for the hollow point wording on the top and ends. Product code 2284 on the bottom. 36 grain bullet. Variations noted:
 - (a) "E" bottom.
 - (b) "B" bottom
- LR-3 <u>.22 LONG RIFLE.</u> "DIAL-A-ROUND" Red white and blue card with white, blue and red printing. This was a package that allowed one round to drop out at a time. It seems to have been test marketed only. It was trade marked April 12, 1965.
- LR-4 <u>.22 LONG RIFLE (SHOT).</u> Red, white and blue box with white and blue printing. One-piece box with end flaps. Product code 2299 on the bottom. " U-6 " h/s on a rose crimped brass case. Variations noted:
 - (a) "A" bottom.
 - (b) "F" bottom
- LR-5 <u>.22 LONG RIFLE (STANDARD VELOCITY).</u> Blue, white and red box with white and red printing. One piece box with end flaps. Product code 2224 on the bottom. "U-3" h/s on a brass case. 40 grain lead bullet with 3K,1S. Variations noted:
 - (a) "C" bottom.
 - (b) "D" bottom.
- WA-1 .22 WIN. AUTO. (STANDARD VELOCITY). Blue, white and red box with white and red printing. One-piece box with end flaps. Product code 2237 on the bottom. "U-6" h/s on a brass case . 45 grain lead bullet. "I" Bottom
- WRF-1 .22 WIN . RIM FIRE (HIGH VELOCITY). Red, white and blue box with white and blue box. One-piece box with end flaps. Product code 2291 on the bottom . "U-6" h/s on a brass case with 1K. 45 grain lead bullet. These are also known as the Remington Special, which is the same as the W.R.F. Variations noted:
 - (a) "G" bottom.
 - (b) "H" bottom

1972 Plastic Box Issue

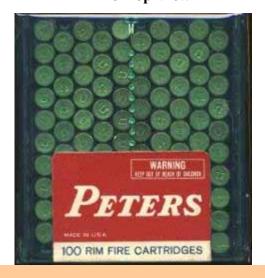
LR-1 Top View



LR-2 Top View



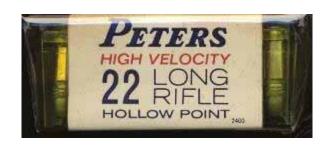
LR-3 Top View



LR-1 End Label



LR-2 End Label



LR-3 End View



1972 Plastic Box Issue

During the early 1970's, the Cascade Cartridge Co. introduced a new concept for packaging .22 rimfire ammunition, a 100 round plastic box. To remain competitive, Remington and Peters had to introduce their own line of plastic boxes. Their boxes were square and they suggested that if the tray was removed, they would make storage boxes for small items.

- LR-1 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Amber tint plastic box with an amber tint lid. Blue and white label with white, red and blue printing. Product code 2200 on the end. "U-3" h/s on a brass case with 1K. 40 grain, brass washed lead bullet with 3K,1S. Variations noted.
 - (a) "A" Bottom
 - (b) "B" bottom
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT-HIGH VELOCITY).</u> Same as LR-1, except for a 36 grain hollow point bullet and the hollow point wording on the and ends. Product code 2400 on the end. Variations noted.
 - (a) "A" Bottom
 - (b) "B" bottom
- LR-3 <u>.22 LONG RIFLE (STANDARD VELOCITY)</u>. "TARGET". Blue tint plastic box with a blue tint plastic lid. Red and white label with red, white and blue printing. Product code 2600 on the end. "U-3" h/s on a brass case. 40 grain lead bullet with 3K,1S. "C" Bottom

Bottom "A"

PETERS high velocity "Power-Pak" 22's develop higher speed and greater power than ordinary 22's. They should be used only in modern firearms in good condition and originally designed for this cartridge. All Peters cartridges feature exclusive "Kleanbore" priming which will not cause rust or corrosion.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. Ammunition. Bridgeport, Conn. 06602

Trade Marks Reg. U.S. Pat. Off. & Other Countries. Marca Reg. Marque Deposite.

Bottom "B"

PETERS High Velocity "Power-Pak" 22's develop higher speed and greater power than ordinary 22's. They should be used only in modern firearms in good condition and originally designed for this cartridge. All Peters cartridges feature exclusive "Kleanbore" priming which will not cause rust or corrosion.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION REMINGTON ARMS COMPANY, INC. Ammunition: Bridgeport, Conn. 06602

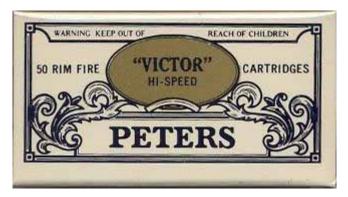
Bottom "C"

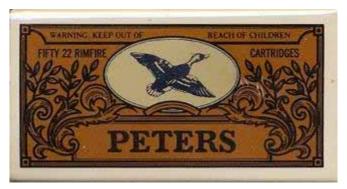


Antique Box Series

LR-1

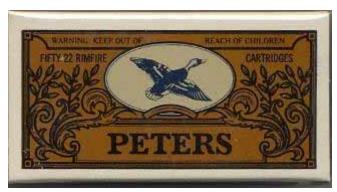
S-1





S-2

L-1

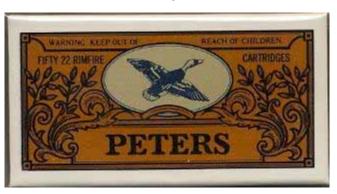




LR-2

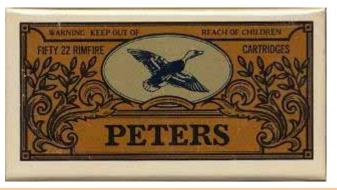
LR-3

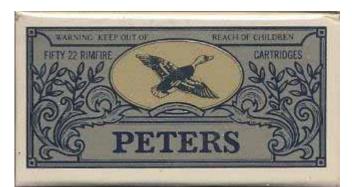




LR-4

LR-5





Antique Box Series

During 1977, Peters introduced a promotional loading packed in a box with a format that suggested an old time appearance. This format seems to have been well received by the public, as they soon followed up with more loadings in this format. This seems to be the last issue of Peters, thus ending 80 some years of history. Each box seems to have its own unique box bottom, so none will be illustrated.

1977 ISSUE

This is the first offering of what was to become the Antique box series. It was a promotional offering during 1977 only.

LR-1 .22 LONG RIFLE (HIGH VELOCITY). "VICTOR HI-SPEED". White box with blue printing. One-piece box with end flaps. Product code PR22 on the ends. "U-3" h/s on a brass case. 40 grain lead bullet with 3K,1S.

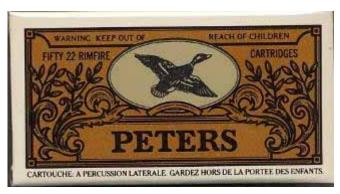
1978 ISSUE

These are the loadings offered to the public from 1978 until the line was discontinued during the 1980's, except for the odd promotional offerings per below to keep the trade marks alive

- S-1 <u>.22 SHORT (HIGH VELOCITY).</u> Brown and white box with black printing. One-piece box with end flaps. Product code 2267 on the ends. "U-3" h/s on a brass case with 1K. 29 grain brass washed lead bullet with 1K.1S.
- S-2 .22 SHORT (HOLLOW POINT HIGH VELOCITY). Same as S-1 above except for the hollow point wording on the ends. Product code 2268 on the ends.
- L-1 .22 LONG (HIGH VELOCITY). Brown and white box with black printing. One-piece box with end flaps. Product code 2269 on the ends. "U-3" h/s on a brass case with 1K. 29 grain brass washed lead bullets with 1K, 1S.
- LR-2 .22 LONG RIFLE (HIGH VELOCITY). Brown and white box with black printing, One piece box with end flaps, Product code 2283 on the box ends. "U-3" h/s on a brass case with 1K. 40 grain brass washed lead bullets with 3K,1S.
- LR-3 .22 LONG RIFLE (HOLLOW POINT-HIGH VELOCITY). Same as LR-2 above except for the hollow point wording on the end. Product code 2284 on the ends.
- LR-4 <u>.22 LONG RIFLE (SHOT).</u> Brown and white box with black print. One-piece box with end flaps. Product code 2299 on the ends. "U-3" h/s on a rose crimped brass case.
- LR-5 <u>.22 LONG RIFLE (STANDARD VELOCITY).</u> "TARGET", Blue and white box with black printing. One-piece box with end flaps. Product code 2224 on the ends. "U-3" h/s on a brass case. 40 grain lead bullets with 3K,1S

Antique Box Series

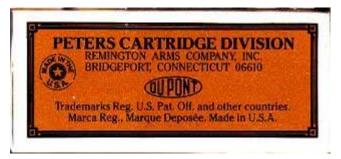
LR-6



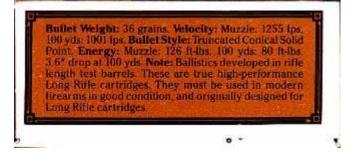
LR-6 (Bottom)



LR-6 (Side 1)



LR-6 (Side 2)



Antique Box Series

1988 ISSUE

In 1988, a single box was issued to keep the trade names alive. This box had a warning in French on the top of the box.

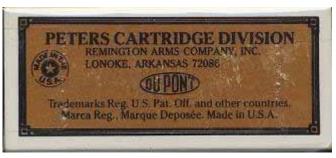
LR-6 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Brown and white box with black printing. One-piece box with end flaps. Product code PR-22 on one end with a bar code on the other end. "RE-3" h/s on a brass case with 1K. 36 grain, slightly truncated lead bullet with 2K,1S Made in Bridgeport, Co

Antique Box Series Bottoms, Ends, and Sides

LR-7 & 8 (Bottom)



LR-7 & 8 (Side 1))



LR-7, 8, 9 & 10 (Ends)

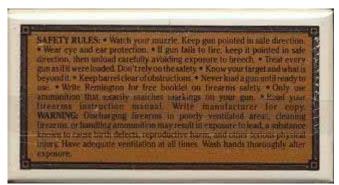




LR-7 (Side 2)

Buflet Weight: 40 grains. Velocity: Muzzle: 1255 fps, 100 yds: 1017 fps. Bullet Style: Solid Point. Energy: Muzzle: 140 ft-lbs, 100 yds: 92 ft-lbs. 3.6" drop at 100 yds. Note: Ballistics developed in rifle length test barrels. Cartouches A Percussion Latérale Mise En Garde: Gardez Hors De La Portée Des Enfants.

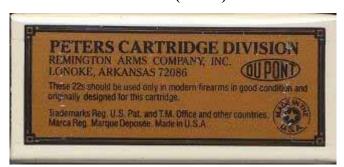
LR-9 (Bottom)



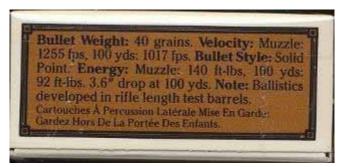
LR-8 (Side 2)

Bullet Weight: 36 grains. Velocity: Muzzle, 1255 fps, 100 yds, 1001 fps. Bullet Style: Truncated Conicat Solid Point. Energy: Muzzle, 126 ft-lbs, 100 yds; 80 ft-lbs, 3,6" drop at 100 yds, Note; Ballistics developed in rifle length test barrels. These are true high-performance Long Rifle cartridges. They must be used in modern firearms in good condition, and originally designed for Long Rifle cartridges.

LR-9 (Side 1)



LR-9 (Side 2)



Antique Box Series Bottoms, Ends, and Sides

LR-10 (Bottom)



LR-10 (Side 1)



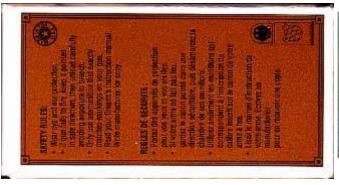
LR-7, 8, 9 & 10 (End Flap Warning)



LR-10 (Side 2)



LR-11 (Bottom)



LR-11 (Side 2)



LR-11 (Ends and Flap)





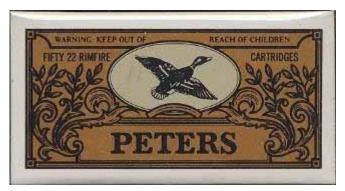


LR-11 (Side 1)

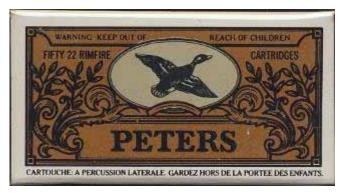


Antique Box Series

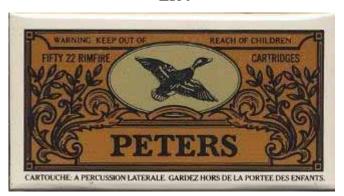
LR-7



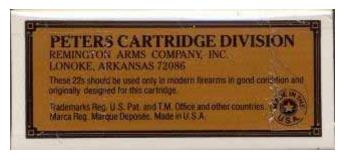
LR-8



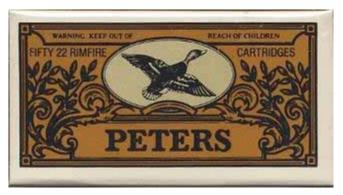
LR-9



LR-9.1 Side



LR-10



LR-11



Antique Box Series

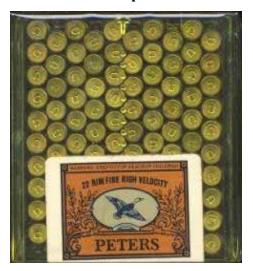
Boxes produced after Dunn

All boxes have bar codes on one end. Produced in Lonoke, Arkansas

- LR-7 **22 LONG RIFLE (HIGH VELOCITY).** Brown and white box with black printing. One-piece box with end flaps. Product code PR-22 on one end with a bar code on the other end. "RE-3" h/s on a brass case with 1K. 40 grain, solid lead bullet
- LR-8 **22 LONG RIFLE (HIGH VELOCITY).** Brown and white box with black printing. One-piece box with end flaps. Product code PR-22 on one end with a bar code on the other end. "RE-3" h/s on a brass case with 1K. 36 grain, slightly truncated lead bullet
- LR-9 <u>22 LONG RIFLE (HIGH VELOCITY).</u> Brown and white box with black printing. One-piece box with end flaps. Product code PR-22 on one end with a bar code on the other end. "RE-3" h/s on a brass case with 1K. 40 grain, solid lead bullet
- LR-9.1 **22 LONG RIFLE (HIGH VELOCITY.** Like LR-9 but different side. Other side, ends and bottom the same.
- LR-10 **22 LONG RIFLE (HOLLOW POINT) (HIGH VELOCITY).** Brown and white box with black printing. One-piece box with end flaps. Product code PR-22 on one end with a bar code on the other end. "RE-3" h/s on a brass case with 1K. 36 grain, hollow point lead bullet
- LR-11 **22 LONG RIFLE (HIGH VELOCITY).** Brown and white box with black printing. One-piece box with end flaps. Product code PR-22 on one end with a bar code on the other end. "RE-3" h/s on a brass case with 1K. 40 grain, slightly truncated lead bullet with 2K,1S

1978 Antique Format Plastic Boxes

LR-1 Top View



LR-2 Top View



LR-3 Top View



LR-1 End View



LR-2 End View



LR-3 End & Bottom View



Technical information
Bullet Weight: 40 grains Bullet Stylet Solid Point
Velocity: 1350 fps/muzzle, 976 fps/100 yds.
Energy: 117 ft; lbs./muzzle, 976 ft; lbs./100 yds.
Mid-range Traj: 100 yds. /4.0

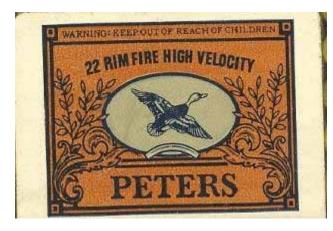
PETERS CARTRIDGE DIVISION
REMINGTON ARMS COMPANY, INC.
BRIDGEPORT, CONNECTICUT 06602
Made in U.S.A. Trademark Reg. U.S. Pat. Office and other Countries Marca Reg., Marque Deposée
Note: Bullistics developed in rifle length test barrels,
RANGE—142 MILES BECAREFUL

1978 Antique Format Plastic Boxes

This group of plastic boxes were introduced in 1978 to replace all prior issues. They were continued in the product line until the early 1980's, when they were dropped, leaving no plastic boxes with the Peters name on them.

- LR-1 <u>.22 LONG RIFLE (HIGH VELOCITY).</u> Amber tint plastic box with an amber tint lid. Brown and white label with black printing. Product code 2200 on the end. "U-3" h/s on a brass case with 1K. 40 grain, brass washed lead bullets with 3K,1S.. "A" Bottom.
 - (a) "A" Top label
 - (b) "B" Top label.
- LR-2 <u>.22 LONG RIFLE (HOLLOW POINT).</u> Same as LR-1 above, except for the hollow point wording on the end, 36 grain brass washed lead bullet with 3K,1S. Product code 2400 on the ends. "B" Bottom.
 - (a) "A" Top label
 - (b) "B" Top label.
- LR-3 <u>.22 LONG RIFLE (STANDARD VELOCITY).</u> "TARGET", Amber tint plastic box with an amber tint plastic lid, Blue and white label with blue printing. Product code 2600 on the end. "U-3" h/s on a brass case. 40 grain lead bullet with 3K,1S.

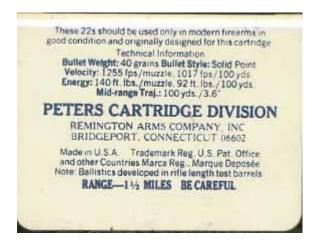
Top "A"



Top "B"



Bottom "A"



Bottom "B"

These 22s should be used only in modern firearms in good condition and originally designed for this cartridge,

Technical Information

Bullet Weight: 36 grains Bullet Style: Hollow Point
Velocity: 1280 fps/muzzle, 1010 fps/100 yds.
Energy: 131 ft. lbs./muzzle, 82 ft. lbs./100 yds.
Mid-range Traj: 100 yds./3.5*

PETERS CARTRIDGE DIVISION

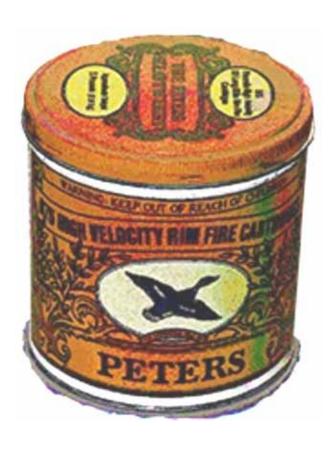
REMINGTON ARMS COMPANY, INC.
BRIDGEPORT, CONNECTICUT 06602

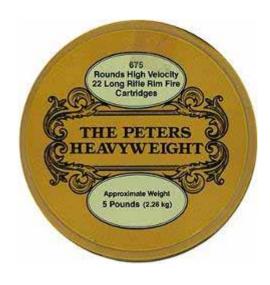
Made in U.S.A. Trademark Reg. U.S. Pat. Office
and other Countries Marca Reg., Marque Deposée
Note: Ballistics developed in rifle length test barrels.

RANGE—1½ MILES BE CAREFUL

Antique Box Series

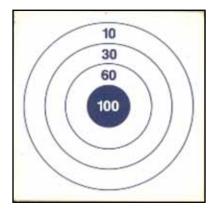
LR-1





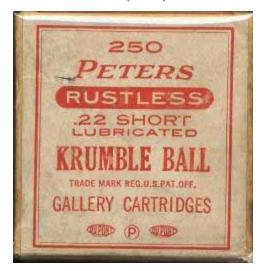
Antique Box Series

LR-1 <u>.22 LONG RIFLE</u> "PETERS HEAVYWEIGHT—PROMOTIONAL TIN". 5POUND. 675 rd tin. "ANTIQUE Series (Flying Duck). Product code 2275 on side. "U-3" h/s on brass case. Golden bullet. Pack of 6 targets in can.



Commercial Gallery Issues

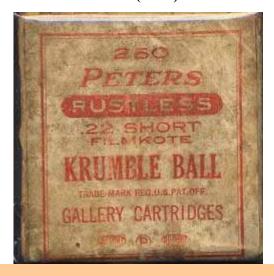
S-1 (TOP)



S-1 (a) Front Side



S-1.1 (TOP)



S-1(a)



S-1(b)



S-1 (b) Front Side



S-1.1 Front Side



Commercial Gallery Issues

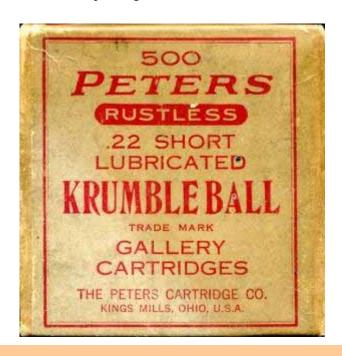
The shooting galleries at amusement parks and fairs are the modern form of the shooting galleries of the 1800's. five shots for 25 cents, win a prize! Shooting pump model Remington and Winchesters, these ranges offered shooting for fun. The range was short, about ten feet. Accurate rifles and ammunition were not prime requirements. What was needed were bullets that would not bounce off of the steel back stops and injury someone.

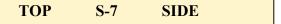
Peters responded to that need with their KRUMBLE BALL issues. Introduced about 1934, this loading had a composition bullet which splashed or broke up on impact. The packaging changed as the format of the product line change over the years. No advertising seems to have been directed to the general sporting goods trade.

1934 ISSUES

The first of the Krumble Ball issues used the Rustless priming that was introduced in 1927. All boxes noted have the DuPont logo on them which means that they were produced after 1934. These are loaded with a 29 grain bullet.

- S-1 <u>.22 SHORT (GALLERY).</u> "RUSTLESS LUBRICATED". Box of 250 rounds. Dull red printing on a white label. Product code 2204 on the sides. This is the first box which was only produced for a short period. Variations noted:
 - (a) No trade mark registration under DuPont logo. "A" Bottom
 - (b) REG. U.S. PAT. OFF. under DuPont logo. "B" Bottom
- S-1.1 <u>.22 SHORT (GALLERY).</u> "RUSTLESS FILMKOTE" Same as S-1, except the bullet finish is now Filmkote. Product Code No. 2295 on front.
- S-7 <u>.22 SHORT (GALLERY).</u> "RUSTLESS LUBRICATED". Sane as S-1 except box of 500 rounds. Dull red printing on a white label. Product code 2204 on the sides.







Commercial Gallery Issues

S-2 S-2.1

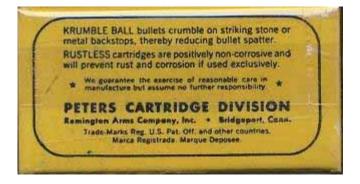




Bottom "A"

Peters cartridges with Krumble Ball bullets are made especially for gallery shooting. Peters cartridges with Rustless priming are positively non-corrosive and will prevent rust and corrosion if used exclusively. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility. PETERS CARTRIDGE DIVISION Romington Arms Company, Inc. Estage-part, Conn. TRADE MARKS REG. U. S. PAT. OF AND OTHER COUNTRIES. HARCA REGISTRADA MARGUE DEPOSE.

Bottom "B"



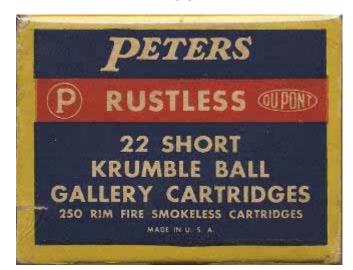
Commercial Gallery Issues

50 Round Gallery Boxes

- S-2 <u>.22 SHORT (GALLERY).</u> "RUSTLESS—KRUMBLE BALL". Box of 50 rounds. Blue, red and yellow box with white and red printing. One-piece box with end flaps. Product code 2206 on the ends. Composition bullets. No end flap warning noted. Variations noted:
 - (a) "A" bottom. "U-3" h/s on a brass case.
 - (b) "A" bottom. "P-6" h/s on a brass case.
- S-2.1 **22 SHORT (GALLERY).** "KRUMBLE BALL" Box of 50 rounds. Blue, red and yellow box with white and red printing. Product code 2206 on end. One-piece box with end flaps. "U-3" h/s.. "B" bottom.

Commercial Gallery Issues

S-3



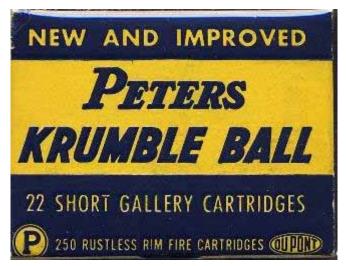


250 RIM FIRE SMOKELESS CARTRIDGES

S-3.1

S-3.2 S-4





Commercial Gallery Issues

1934 ISSUES (Continued)

- S-3 <u>.22 SHORT (GALLERY).</u> "RUSTLESS—KRUMBLE BALL". a bulk packed box of 250 rounds. Blue, red and yellow box with white and red printing. One-piece box with end flaps. Product code 2204 on the sides. "A" bottom. "P-6"" h/s on a brass case.
- S-3.1 **22 SHORT (GALLERY).** "RUSTLESS-FILMKOTE". Same as S-3 except a bulk packed box of 250 rounds. Product code 2295on the sides. "A" bottom. "P-6"" h/s on a brass case.
- S-3.2 **22 SHORT (GALLERY).** "RUSTLESS-NEW AND IMPROVED". Same as S-3 except over-label stating "NEW and IMPROVED KRUMBLE BALL BULLET". Contents unknown.

1950 "NEW AND IMPROVED" ISSUES

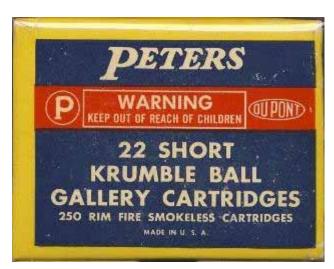
About 1950, Peters introduced a "New and Improved" version of the Krumble Ball loadings. a 15 grain bullet was offered, which seemed to do an even better job of breaking up on the metal back stop. The 1950 price sheet was the last listing of this new product.

- S-4 .22 SHORT (GALLERY). "NEW AND IMPROVED". Bulk packed box of 250 rounds. Blue, yellow and red box with blue and yellow printing. One-piece box with top flap. Product code 2205 on the side. "PE-1" h/s on a brass case..
 - (a) "A" bottom
 - (b) "C" bottom



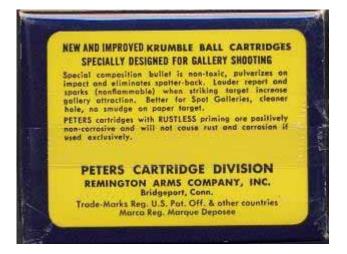
Commercial Gallery Issues

S-5 S-6





Bottom "B"



Bottom "C"



Commercial Gallery Issues

1962 ISSUES

In 1962, Peters placed the consumers product warning on top of the box. Both the older 29 grain bullet and the newer 15 grain bullets were still in the product line and retained the same format as they had before the warning was added. Interest in shooting galleries dropped off in the 1970's causing these issues to be dropped from the product line.

- S-5 <u>.22 SHORT (GALLERY).</u> Same as S-3, except a different format to the top of the box. 29 grain bullets. "B" bottom style. Product code 2204 on front.
- S-6 <u>.22 SHORT (GALLERY).</u> Same as S-4, except the NEW AND IMPROVED has been moved to the side of the box and the 1962 warning has been added to the top of the box.. 15 grain bullets. "U-3" h/s on a brass case.
 - (a) "B" bottom
 - (b) "C" bottom

Stevens-Pope Armory Issues

The first .22 rimfire rifle that was used by the U.S. military was the model 1870 Remington rolling block, modified by the Springfield Arsenal to handle the smaller cartridge. 100 of these rifle were produced during 1889 for the U.S. Navy. These were used for target practice abroad ship as a cheaper means of practice than the .50-70 cartridge then in use. There was no report of any special ammunition being provided for these rifles, so it must be assumed that they used the standard issues of the commercial producers.

The need for smallbore rifles shooting the .22 rimfire was recognized by the U.S. Army about 1900. During 1901, The Pennsylvania National Guard contracted with the Stevens Arms Co. to alter some 1898 Krags to shoot .22's. Harry Pope produced a barrel with an offset bore at the chamber end to use the standard firing pin. Only Pope could come up with this solution. These rifles were to be used for indoor rifle practice inside of the armories, which is where we get the name "armory" for these issues. In time, special loadings were developed for this style of shooting, which became known as Armory loadings.



U.S. Springfield Model 1898 Krag Gallery Practice Rifle with Replacement Stevens Pope Barrel

The Armory loadings can be considered to be the parent of today's modern smallbore rifle competition loadings. They answered the need for accurate target cartridges during the 1904 to 1920 period. The Peters cartridge company, in conjunction with the Stevens Rifle Company developed the Stevens-Pope Armory loading.

When the Krag rifle was replaced with the 1903 Springfield, the U.S. Army elected to modify the new rifle to fire the .22 rimfire by producing an adapter cartridge, which became known as the Thompson, named after its creator. The adapter cartridge, even with at least one modification did not prove satisfactory. The Army switched to reduced load .30-06's for much of their training until the .22 caliber rimfire rifle was introduced in 1922.

Most of the shooting practice in the armory used the prone position, as this was practice for outdoor military style long range shooting. Position shooting in competition did not become popular until about 1912. After WW I, small bore rifle shooting almost became a national sport, with at least some of its roots in the old Army and National Guard Armories.

Peters first introduced their Stevens-Pope cartridge for armory use during 1904. The first recorded use of this loading was reported in the Jan. 26, 1905 issue of the SHOOTING AND FISHING newspaper. This was a offhand Schuetzen rifle match using the very specialized single shot rifles of that sport. The accuracy of this loading proved popular to any target shooter. This loading used a bullet designed by Pope and an uncrimped case. First loaded in semi-smokeless powders, then made available in smokeless powders. They were also produced with hollow point, or mushroom bullets, as Peters called their hollow points.

Stevens-Pope Armory Issues

Peters armory issues covered almost 15 years of production and under went several box and format changes. They were finally dropped from the product line about 1920. The "Armory" era was fading into the "Smallbore" era.

> "I" Side "X" Side "A" Bottom





"C" Bottom "B" Bottom "D" Bottom







Stevens Pope Single Shot Schuetzen Rifle

RIFLES STEVENS-POPE"



📤 Shoot Straight ALWAYS AND RAISE RECORDS.

Our STEVENS-POPE Military .22 Caliber Barrels are positively unexcelled for use in armory practice. The all-round superior features of these barrels are attested by the fact that the States of Pennsylvania, New Jersey and Washington have adopted the STEVENS-POPE. Other States are strongly considering the advisability of doing so. The STEVENS-POPE .30 Caliber Barrels are admirably suited to be used in conjunction with the United States Krag, as our barrels readily interchange with the regular Krag barrel. Such barrels were used in the famous Bisley (England) Meet, July, 1903, by the American Team-the result of this International Shoot is known to all Riflemen.

Send for our comprehensive Catalog of STEVENS-POPE Specialties.
There are no substitutes for the STEVENS.

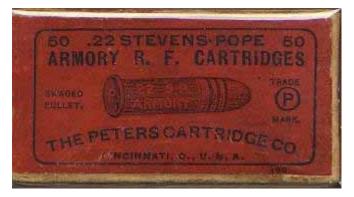
Send for 40-page STEVENS TELESCOPE Catalog. Ask your Dealer-Insist on STEVENS ARMS.

J. STEVENS ARMS AND TOOL COMPANY CHICOPEE FALLS. **MASSACHUSETTS**

New York Office, 98 Chambers Street.

Stevens-Pope Armory Issues

LR-1



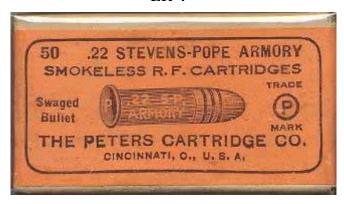
LR-2



LR-3



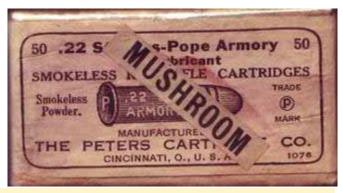
LR-4



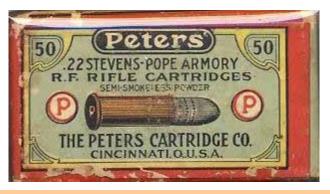
LR-5



LR-6



LR-7



SMOKELESS BOTTOM



Stevens-Pope Armory Issues

TWO-PIECE HALF-SPLIT BOX

The first box for this issue was the then current two-piece, half-split box. The first offering was only available in semi-smokeless powder.

- LR-1 <u>.22 LONG RIFLE (TARGET).</u> Red label with black printing. Buff, two-piece, half-split box. Red side sealing label with black printing. Printer code 16B. "P-4" h/s on a copper case. Lead bullets. Sides I and X. Variations noted:
 - (a) Bottom of box taped in.
 - (b) Bottom of box press formed without tape.

TWO-PIECE FULL COVER BOX

About 1912, Peters redesigned their box to be of the two-piece, full cover type. The first issue of this new box type still retained the arched name line of the prior issue. The name line was then printed in a straight line. Armory issues have not been noted with the arched name line. Smokeless powders and hollow point bullets were made available during this period.

- LR-2 <u>.22 LONG RIFLE (TARGET).</u> "SWAGED BULLETS". Red label with black printing. Buff, two-piece, full cover box. Full wrap-around end label. No product code. "P-4" h/s on a copper case. Lead bullets. "A" bottom.
- LR-3 <u>.22 LONG RIFLE (TARGET).</u> "SEMI-SMOKELESS". Same LR-2, except top now reads SEMI-SMOKELESS. "B" bottom.
- LR-4 <u>.22 LONG RIFLE (TARGET).</u> "SMOKELESS". Salmon colored label with black printing. Buff, two-piece,-full cover box. Full wrap-around end label. No product code. "P-4" h/s on a copper case. Lead bullets. "C" bottom.
- LR-5 <u>.22 LONG RIFLE (TARGET-HOLLOW POINT).</u> "SMOKELESS". Same as LR-4, except top overprinted MUSHROOM in green ink. Product code 1076 on the top.
- LR-6 <u>.22 LONG RIFLE (TARGET-HOLLOW POINT).</u> "SMOKELESS". Same as LR-5, except the over -print is now replaced with a white over-label stating MUSHROOM in black ink.

MULTI-COLORED LABEL ISSUE

About 1915, Peters redesigned the labels on their product line. The armory issues were also updated. Boxes with this label are rare.

LR-7 <u>.22 LONG RIFLE (TARGET).</u> "SEMI-SMOKELESS". Green and red label with white, red and black printing. Buff, two-piece, full cover box. Full wrap-around label. No product code. "P-4" h/s on a copper case. Lead bullets. "D" bottom.

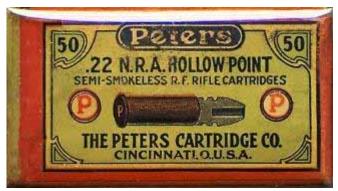
"N.R.A." Issues

LR-1

50



LR-2



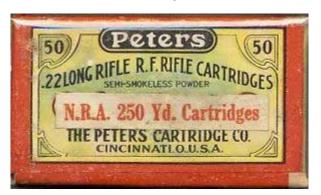
LR-3



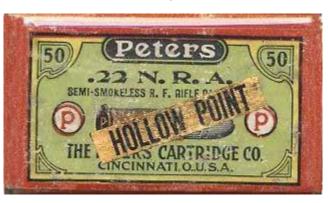
LR-4



LR-8



LR-9



"N.R.A." Issues

Introduced about 1919, this issue was designed to compete with the N.R.A. issues of the U.S. Cartridge Company. These boxes did not remain in the product line very long. The "N.R.A." name became popular after the 1919 Caldwell National Matches. Available in both semi-smokeless and, after 1927, smokeless powders. Hollow point bullets can also be noted, they were basically a high grade hunting load.

1919 MULTI-COLORED LABEL ISSUES

The first boxes of this issue were the then current multi-colored label issue, first introduced about 1915. While these were non-corrosive primed, it was not called out on top of the label.

- LR-1 <u>.22 LONG RIFLE (TARGET).</u> "SEMI-SMOKELESS". Green and red label with white, red and black printing. Buff, two-piece, full cover box. Full wrap-" around end Label . No product code. "P-4" h/s on a copper case. Lead bullets
- LR-2 <u>.22 LONG RIFLE (TARGET-HOLLOW POINT).</u> "SEMI-SMOKELESS". Same as LR-1, except for the hollow point format.

1920 MULTI-COLORED LABEL ISSUES

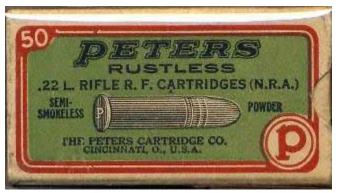
About 1920, Peters changed the format of their label to feature the non-corrosive priming. This was not a true non-corrosive priming as was their "Rustless" priming compound introduced in 1927

- LR-3 <u>.22 LONG RIFLE (TARGET).</u> " SEMI-SMOKELESS ". Green, yellow and red label with white and black printing. Buff, two- piece, full cover box. Full wrap-around end label. "P-4" h/s on a copper case. Lead bullets. Variations noted:
 - (a) No product code.
 - (b) Product code 2221 on the ends.
- LR-4 <u>.22 LONG RIFLE (TARGET HOLLOW POINT).</u> "SEMI-SMOKELESS". Same as Lr-3 except for hollow point wording on top and ends. Product code 2222 on the ends.
- LR-8 <u>.22 LONG RIFLE (TARGET).</u> "SEMI-SMOKELESS". This is box PCC-5A, LR-1 with an over-label added. This would have been the first "NRA" box and only used until box LR-3 was printed.
- LR-9 .22 LONG RIFLE (TARGET). "SEMI-SMOKELESS". Same as LR-1, except for white over-label in black inks stating "HOLLOW POINT".

"N.R.A." Issues

LR-5

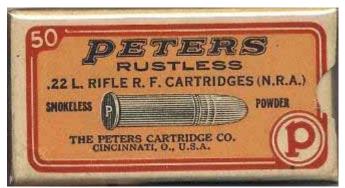
LR-6





LR-7

LR-8





Multi-Colored Bottom

Peters Long Rifle (N. R. A.) cartridges are designed for use in Fishus, Revolvers and Rifles on all ranges up to 250 yards, and are superior for general use. A special non-corrosive priming mixture is used.

The old, all air reliable King's Semi-Smokeless, the powder of throughly proven superiority, is knaded in these cartridges. Semi-Smokeless is available only in Peters Amnumion.

When these cartridges are used in properly segstructed and, to the of the same extent that the manufacturers of same guarantee their product.

The Peters Cartridge Company.

The bullets loaded in these cartridges are covered with a lubricant especially adapted to Semi-Smokeless powder which insures great accuracy and preserves the rule barries. Peters cartridges are also furnished in all the 22 R. F. sizes loaded with Smokeless powder and bullets without labricant

When these cartridges are used in properly constructed arms for which they are adapted, we guarantee such arms to the extent that the manufacturers of same guarantee their product

These cartridges are leaded with King's Semi-Smokeless Powder. They will be found absolutely periect, and superior to any other makes on the market.

The Peters Cartridge Company.

Rustless Bottoms

These cartridger are primed with Peters RUSTLESS priming composition.

When used exclusively in a gur which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion.

When these cartridges are used in properly ronstructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

These cartridges are primed with Peters RUSTLESS priming composition.

When used exclusively in a gun which has first been properly cleaned after using other ammunition, they will keep the barrel free from rust pits and corrosion.

When these cartridges are used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product.

THE PETERS CARTRIDGE CO.

"N.R.A." Issues

1927 RUSTLESS ISSUES

In 1927, Peters introduced a new one-piece box with end flaps. They dressed the box to feature their non -corrosive priming system. This box was replaced by the blue and yellow Rustless boxes in 1928.

- LR-5 <u>.22 LONG RIFLE (TARGET).</u> "SEMI-SMOKELESS" . Green and red box with white, red and black printing. One-piece box with end flaps. Product code 2221R on the ends. "P-4" h/s on a copper case. Lead bullets.
- LR-6 <u>.22 LONG RIFLE (TARGET HOLLOW POINT)</u>. "SEMI-SMOKELESS". Same as LR-5, Except overprint HOLLOW POINT.
- LR-7 <u>.22 LONG RIFLE (TARGET).</u> "SEMI-SMOKELESS". Orange, red and white box with white, red and black printing. One-piece box with end flaps. Product code :2216R on the ends . "P-4" h/s on a copper case.
- LR-8 <u>.22 LONG RIFLE (TARGET-HOLLOW POINT).</u> "SEMI-SMOKELESS". Orange, red and white box with white, red and black printing. One-piece box with end flaps. "HOLLOW POINT" Overstamped on top and ends. Product code :2216R on the ends . "P-4" h/s on a copper case.



"Tack Hole" Issues

"A" Bottom

Peters Outdoor Tack-Hole cartridges are specially designed for use on ranges up to 250 yards, also for Pistols and Revolvers. For indoor ranges up to 75 leet, Peters Tack-Hole Indoor cartridges should be used. These cartridges are manufactured with extreme care, using specially selected materials which are particularly adapted to give superior accuracy and uniformity. A special non-corrosive priming matter is used: The original and reliable ling's Semi-Smokeless, the mowder of thoroughly proven superiority, is loaded in these cartridges. Semi-Smokeless is available only in Peters Ammunition. When there cartridges are used in properly constructed again to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product. THE PETERS CARTRIDGE COMPANY.

"B" Bottom



"E" Bottom



"C" Bottom

Peters Improved Semi-Smokeless Cartridges Are primed with Peters priming composition, perfected in our own laboratories and adopted for its proven excellence of ignition and stability. The arm should be cleaned after using. Outdoor Tack Hole cartridges are especially designed for match sheating at ranges up to 250 yards. They are adapted to all arms that are chambered for .22 cal. Long Rifle cartridges but particularly to match rifles, pistors and ravolvers. When used in properly constructed arms to which they are adapted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product. THE PETERS CARTRIDGE CO. CINCINNATI, OHIO, U.S.A.

"D" Bottom

Peters Outdoor Tack Hole Cartridges Are primed with Peters Priming composition, perfected in our own inboratories and adapted for its proven excellence of ignition and stability. The arm should be obsaned after using. Outdoor Tack Hole cartridges are espacially designed for match shouling at ranges up to 250 yards. They are adopted to all arms that are chambered for .22 Cai. Long Bills cartridges but perfecularly to match rifles, plaints or rovolvers. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility. TRADE-MARKS REGUS PAT.OFF, and Other Countries. PETERS CARTRIDGE DIVISION Marque Deposes Marque Deposes MADE IN U. 2. 6.

"F" Bottom

Peters Improved Semi-Smokeless Cartridges Are primad with Peters priming composition, perfected in our own laboratories and adopted for its proves excellence of ignition and stability. The arm should be cleaned after using. Indoor Tack Hole cartridges are especially designed for Indoor match shooting at ranges up to 50 yards. They are ancrimped and will not function in repeating or automatic arms. When used in properly constructed arms to which they are adopted, we guarantee such arms to the same extent that the manufacturers of same guarantee their product. THE PETERS CARTRIDGE CO. MADE M 2.S.A. GINCINNATI, OHIO, U. S. A.

"G" Bottom

Peters improved Semi-Smokeless Cartridges
Are primed with Peters Priming composition, purfacted in our own
laboratories and adapted for its proven excellence of ignition and
stability. The arm should be cleaned after using:

Outdoor Tack Bole carfridges are especially designed for
match shouting at rangers up to 250 years. They are adapted to
all arms that are chambured for 22 Cal Long Hills cartridges but
particularly to match rifles, pistois or revolvers.

We guite the exercise of reasonable care in manufacture
but assume on further responsibility

TRADE-MARK REG.U.S. PAT. OFF
and Other Coosities.

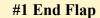
PETERS CARTRIDGE DIVISION
Marcs Registralia
Marcs Registralia
Marcs Registralia
Marcs Piposer
MADE in the 4-5-5
MADE in the 4-5-

"Tack Hole" Issues

Introduced about 1919 as a smallbore rifle cartridge, this loading was to become one of the leading target cartridges of the 1920's and the early 1930's. World War I was over and the returning service men were wanting to use the skills that they gained with rifle while they were in the military.

At first, they used the rifles that were produced for the indoor armory practice, which were the Stevens #414 and the "Winder" Muskets. During 1920, Winchester introduced the model 52. The B. S. A. model 12 was being imported from England and by 1922, Springfield started producing their 1922 model .22 rimfire. The need for more accurate rimfire cartridges was there to keep up with the improvements in small bore target rifles.

Peters responded with their TACK HOLES. These remained in product line until the 1930's. They underwent various changes as new developments were created in priming systems, bullet finishes and powders. The box style was changed in keeping with the changes the rest of the product line.





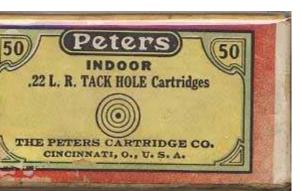
#2 End Flap



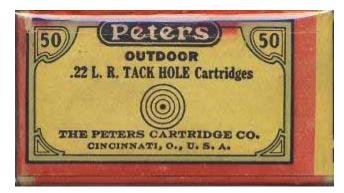


"Tack Hole" Issues

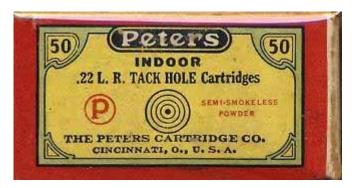
LR-1



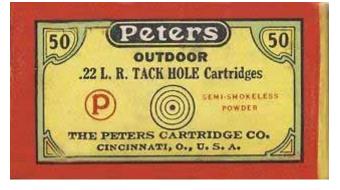
LR-2



LR-3



LR-4



"Tack Hole" Issues

1919 ISSUES

The first of these loadings were packaged in the then current two-piece, full cover box . The Semi-smokeless powder helped produce good accuracy. While non-corrosive primed, this was called out on the bottom of the label only. Loaded for Indoor or Outdoor use. Both of these boxes are difficult to locate .

- LR-1 <u>.22 LONG RIFLE (TARGET).</u> "INDOOR". Yellow, red and green labels with black and red printing. Buff, two-piece, full cover box. No product code. "P-4" his on a copper case. Lead bullets. "A" bottom. Variations noted:
 - (a) No product code. Full wrap-around side and end label.
 - (b) No product code. Full wrap-around end label.
- LR-2 .22 LONG RIFLE (TARGET). "OUTDOOR" . Same as LR-1, except for outdoor use . "A" bottom. Variations noted:
 - (a) No product code. Full wrap-around side and end label.
 - (b) No product code. Full wrap-around end label.

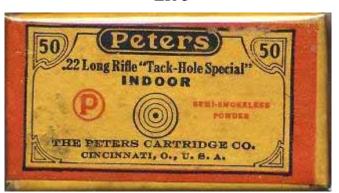
1920 ISSUES

About 1920, the design of the label was changed to add the wording SEMI-SMOKELESS POWDER to the top of the label and with a "P" circle on the other side of the top.

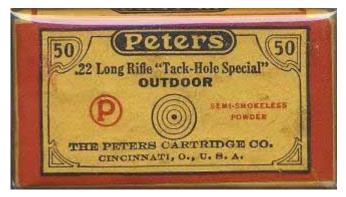
- LR-3 <u>.22 LONG RIFLE (TARGET).</u> "INDOOR" . Yellow, red and green label with black, red and white printing. Buff, two-piece, full Cover box. No product code. "P-4" h/s on a copper Case. Lead bullets. "A" bottom. Variations noted:
 - (a) No product code. Full wrap-around side and end label.
 - (b) No product code. Full wrap-around end label.
- LR-4 <u>.22 LONG RIFLE (TARGET).</u> "OUTDOOR". Same as LR-3, except an outdoor loading. "A" bottom. Variations noted:
 - (a) No product code. Full wrap-around side and end label.
 - (b) No product code. Full wrap-around end label.

"Tack Hole" Issues

LR-5



LR-6



LR-7



"Tack Hole" Issues

"SPECIAL" ISSUES

About 1921, Peters introduced a "Special" loading to their TACK HOLE product line. Gleamed from the advertisements, these were selected lots which produced better accuracy than normal and sold at a premium price. The bottom also states that these loadings use a lubricant especially adapted to semi-smokeless powders.

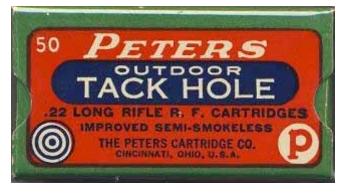
- LR-5 <u>.22 LONG RIFLE (TARGET).</u> "INDOOR SPECIAL" Yellow, red and green label with black, red and white printing. Buff, two-piece full cover box. Full wrap-around side and end label. "P-4" h/s on a copper case. Lead bullets. No product code. "B" bottom.
- LR-6 .22 LONG RIFLE (TARGET). "OUTDOOR SPECIAL". Same as LR-5, except an outdoor loading.
- LR-7 <u>.22 LONG RIFLE (TARGET).</u> "SPECIAL". Same as above, except this seems to be a general purpose loading without any range call outs on the top of the label.

"Tack Hole" Issues

LR-8

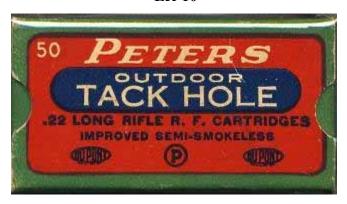


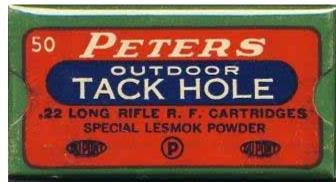




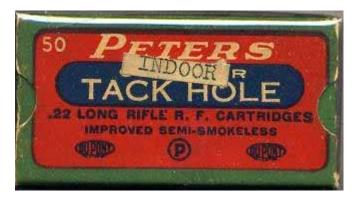
LR-10

LR-11





LR-12



"Tack Hole" Issues

ONE-PIECE BOX ISSUES

About 1925, Peters dropped the two-piece, full cover boxes for the TACK HOLE issues and proceeded to a one-piece box with end flaps. The format of the box was changed at that time.

- LR-8 <u>.22 LONG RIFLE (TARGET).</u> "INDOOR". Red, white and green box with black and white printing. One-piece box with end flaps. Product code 2225 on the ends. "P-4" h/s on a copper case. Lead bullets. "C" bottom. This indoor loading was dropped during the early 1930s. #1 end flap.
- LR-9 .22 LONG RIFLE (TARGET). "OUTDOOR". Red, blue and green box with white and black printing. One-piece box with end flaps. Product code 2226 on the ends. "P-4" h/s on a copper case. Lead bullets. "C" bottom. #1 end flap
- LR-10 <u>.22 LONG RIFLE (TARGET).</u> "OUTDOOR". Same as LR-9, except the format has been slightly changed and the powder type switched to improved semi-smokeless. Product code 2226 on the ends. "D" bottom. #2 end flap.
- LR-11 <u>.22 LONG RIFLE (TARGET).</u> "OUTDOOR". Same as LR-10, except the powder type is now Lesmok. "D" bottom. #2 end flap.
- LR-12 <u>.22 LONG RIFLE (TARGET).</u> "INDOOR". Same as LR-10, except white over-label with black ink stating "INDOOR". Contents unknown

Special Match Loadings

During the 1920's and the 1930's, special smallbore rifle matches became popular. The ammunition manufacturers responded with special loadings for these matches. Peters, as usual was in the forefront of producing specialized 22's. They produced some very collectable boxes, which can best be described along with the history of the special match involved.

WIMBLEDON MATCH

The Wimbledon match started out as a long range match fired at 1,000 yards with big bore rifles. The match was named for the Wimbledon range in England. In the U.S., fired a match at Camp Perry called the smallbore "Wimbledon". The Winchester trophy was awarded to the winner. So basically, this issue can be considered to be a long range target cartridge for the matches of the 1920's, which were fired at ranges up to 300 yards.



The new High Velocity .22 Long Rifle Accuracy Cartridge ... an outstanding achievement in smokeless ammunition by the Peters Ballistic Institute

THE Peters Wimbledon Match Curtridge brings new standards of accuracy and new satisfaction to small-bore marksmanship. It is smooth functioning in all types of firearms, free from jerky recoil. High velocity, for long-range outdoor target work. Selection of the name Wimbledon Match (famous as the ancient classic of long-range marksmanship) is a fitting tribute to the consistent accuracy of this new Peters smokeless. 22. The Peters Cartridge Company, Dept. E-26, Kinos Mills, Orio.



THE NATION'S RIFLE AND PISTOL EXPERTS DEMANS

PETERS

Reprinted from The American Rivernan, May, 1934

Special Match Loadings

Peters introduced a long range .22 rimfire, based upon their new high velocity loadings, which they produced, starting in 1931. Using a brass case to hold the higher pressures involved in high velocity ammunition, this loading was introduced in 1934 and dropped from the product line about 1939.

"LR-1" Bottom



"LR-2" Bottom



LR-1



LR-2



- LR-1 <u>.22 LONG RIFLE (TARGET).</u> "WIMBLEDON MATCH". No Trade Mark in logo. Gold and blue box with white and blue printing. One-piece box with end flaps. Product code 2297 on the ends. "PE-1" h/s on a nickeled brass case. Lead bullets.
- LR-2 **22 LONG RIFLE (TARGET).** "WIMBLEDON MATCH". Trade Mark in logo. Gold and blue box with white and blue printing. One-piece box with end flaps. Product code 2297 on the ends. "PE-1" h/s on a nickeled brass case. Lead bullets.

Filmkote cartridges are lubricated with an invisible lubricant that insures increased accuracy, improved functioning, non-fouling, non-leading, non-clogging and non-erosion.

Filmkote cartridges are clean to handle, and retain their efficiency under extremes of temperature. Being Rustless, no cleaning is necessary.

THE PETERS CARTRIDGE COMPANY, KINGS MILLS, OHIO

Wimbledon match Insert

Special Match Loadings

LR-1



LR-2



LR-2.1



LR-2.2



"A" Bottom

Peters' "DEWAR MATCH" cartridges give consistently better accuracy than was ever developed by any other smokeless rim-fire ammunition. Made of selected components and assembled with infinite skill by master-craftsmen. Exhaustively proof-tested by competent engineers, the finished cartridge functions uniformly and with superior accuracy at all ranges. Recommended for superfine results in target competition, indoor and outdoor, with rife or pistol.

"DEWAR MATCH" cartridges embody all modern features: Rustless priming, smokeless powder, and balanced lead bullets, lubricated by a scientific formula that insures smooth functioning, non-fouling, and extreme accuracy.

THE PETERS CARTRIDGE CO.

KINGS MILLS, OHIO, U.S.A.

"B" Bottom

Peters' "DEWAR MATCH" cartridges give consistently better accuracy than was ever developed by any other smokeless rim-fire ammunition. Made of selected components and assembled with infinite skill by master-craftsmen. Exhaustively proof-tested by competent engineers, the finished cartridge functions uniformly and with superior accuracy at all ranges. Recommended for superfine results in target competition, indoor and outdoor, with rifle or pistol.

**TDEWAR MATCH" cartridges embody all modern features: Rustless priming, smokelss powder, and balanced lead bullets, lubricated by a scientific formula that insures smooth functioning, non-fouling, and extreme accuracy.

THE PETERS CARTRIDGE CO.
KINGS MILLS, OHIO, U.S.A.**

"C" Bottom

Peters' "DEWAR MATCH" cartridges give consistently better accuracy than was ever developed by any other smokeless rim-fire ammunition. Made of selected components and assembled with infinite skill by master-craftsmen. Exhaustively proof-tested by competent engineers, the finished cartridge functions uniformly and with "uperior accuracy at all ranges. Recommended for superfine results in target competition, indoor and outside, with rifle or pistol.

"DEWAR MATCH" saydiges enoughed product features: Rustless priming, smokeless points, and enoughed the disable, lubricated by a scientific formula that in turn smooth landing, non-fouling, and extreme accuracy.

TRADE MARK REG. U.S. PAT. OFF.

PETERS CARTRIDGE DIVISION ARMS COMPANY, INC.

Margue Deposee MADE IN U.S.A.

BRIDGEPORT. CONN.

"2.2" Bottom

Peters' "DEWAR MATCH" cartridges give consistently better accuracy than was ever developed by any other smokeless rim-fire ammunition. Made of selected components and assembled with infinite skill by master-craftsmen. Exhaustively proof-tested by competent engineers, the finished cartridge functions uniformly and with superior accuracy at all ranges. Recommended for superfine results in target competition, indoor and outdoor, with rife or pistol.

"DEWAR MATCH" cartridges embody all modern features: Rustless priming, smokeless powder, and balanced lead bullets, lubricated by a scientific formula that insures smooth functioning, non-fouling, and extreme accuracy.

TRADE MARK REG. U. S. PAT. OFF.

PETERS CARTRIDGE DIVISION and Other Countries

Marca Registrada

Marque Depasee MADE IN U.B.A.

BRIDGEPORT. CONN.

Special Match Loadings

DEWAR MATCH

Pronounced "doer", this smallbore rifle match was named after an Englishman and was fired in both England and the U.S.A. The match consisted of 20 shots prone at 50 yards and 20 shots prone at 100 yards. It was first fired during 1909 and pitted an English team against a U.S. team. It became part of the National Match program.

During the 1920's and 1930's) the smallbore game almost totally consisted of prone matches. Schuetzen style or offhand style matches, as well as four position matches were offered, but not too many shooters were interested. Small groups and high scores were what the public wanted . This forced the ammunition manufacturers to keep producing better and better loadings.

Peters responded with a special loading named after the Dewar matches. Introduced In 1934, this issue remained in the product line until the early 1950's. The box underwent several variations over the years.

- LR-1 .22 LONG RIFLE (TARGET). "DEWAR MATCH" . Gold and black box with white and black printing. One-piece box with end flaps. Product code 2296 on the ends. "P-5" h/s on a copper case. Lead bullets . This would be the first box issued with no TRADE MARK in the name box on the top. "A" bottom.
- LR-2 <u>.22 LONG RIFLE (TARGET).</u> "DEWAR MATCH". Same as LR-1, except the name box has TRADE MARK in it. Variations noted.

(a) "A" bottom. Copper cases.(b) "B" bottom. Copper cases(c) "C" bottom. Brass cases

LR-2.1 <u>.22 LONG RIFLE (TARGET).</u> "DEWAR MATCH". Same as LR-2c except for green color cast.





LR-2.2 .22 LONG RIFLE (TARGET). "DEWAR MATCH". Same as LR-2.1 except for silver color cast.

NOTE: This is not an actual ink color but is caused by sunlight fading the inks.

Special Match Loadings

LR-1



"A" Bottom

These POLICE_MATCH cartridges are especially designed for fine target accuracy in Colt, Smith & Wesson and similar arms of other makes.

RUSTLESS cartridges are positively non-corrosive and will prevent rust and corrosion if used exclusively after first thoroughly cleaning the bore with boiling water.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION

Remington Arms Co., Inc. * Kings Mills, Ohio

Trade-marks Reg. U.S. Pat. Off. & other countries. Marca Reg. Marque Deposée.

"B" Bottom



Special Match Loadings

POLICE MATCH

Pistol shooting with 22 rimfires has been popular for many years, but most pistol shooters were satisfied to shoot either the standard ammunition of the manufacturers or in the case of needing more accurate loads, fired rifle match ammunition. By the late 1930, the need for specialized existed.

Pistol matches were part of the 1898 Olympics and the national match programs included ,various matches for the .22 rimfire, as well as for the .38 and . 45 caliber center-fire guns. The revolver was the standard smallbore weapon until Colt started producing some excellent automatics during the late 1930's that were well suited for pistol competition.

Peters again responded to the needs of the target shooter with a line of specialized loading designed for the smallbore pistol shooter. The POLICE MATCH offering was a companion box to the .38 and .45 centerfire loadings that has been in the product line from the middle 1930's. Introduced in 1939, this loading remained in the product line until 1953.

- LR-1 .22 LONG RIFLE (TARGET). "POLICE MATCH". Blue and yellow box with red, white and blue printing. One-piece box with end flaps. Product code 2223 on the ends. "P-6" h/s on brass cases. Lead bullets. variations noted:
 - (a) "A" bottom.
 - (b) "B" bottom.



1939 Red "Target" Issues

S-1



End #1



End #2

DANGEROUS WITHIN I MILE 1)5778RS RUSTLISE TARGET 22 SHORT NO. 2214

End #3



"A" Bottom

"B-1" Bottom



PETERS CARTRIDGES WITH "RUSTLESS" PRIMING PETERS Target cartriages combine accuracy, velocity and economy. PETERS cartridges with RUSTLESS priming are positively non-corresion and will prevent rust and corresion if used exclusively.

L-1 **End #4** End #5 **End #6**



DANGEROUS WITHIN 1 MILE Rustlass TARGET 22 LONG LUBRICATED No. 2218





"A" Bottom

TARGET Cartridges combine accuracy, velocity and economy . These Rustless cartridges are positively non-corrosive and will prevent rust and corrosion if used exclusively after first thoroughly cleaning the bore with boiling water. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility. PETERS CARTRIDGE DIVISION Remington Arms Co., Inc., Kings Mills, Ohio Trade-marks Reg. U.S. Pat. Off. and other countries Marca Reg. Maraua Deposée

1939 Red "Target" Issues

RED TARGET ISSUES

Introduced in 1938 as a lower priced medium velocity target grade loading to compete with the LEADERS of Winchester and the X-PERT's of Western. This ammunition was very accurate, yet not as good as the top grade match issues of that period. This issue changed as box formats were changed and new developments were made. Dropped from the product line in 1964. The TARGET issues were

1939 MEDIUM VELOCITY ISSUES

The first part of this issue was loaded to an medium velocity of about 1200 feet per second. This was in keeping with the Winchester and Western intermediate velocity issues. These were Rustless primed.

- S-1 .22 SHORT (TARGET-MEDIUM VELOCITY). "RUSTLESS" . Red and black box with black and white printing. One-piece box with end flaps. Brass cases. Lead bullets. Variations noted:
 - (a) "A" bottom. Product code 2214 on the ends. "P-5" h/s. End #1, flap printed in black ink.
 - (d) "B-1" bottom. End #3. Empty box stamped on the <u>inside</u> of end flap "FOR DISPLAY PURPOSES ONLY".



- (f) "B1" bottom. product code 2214 on ends. "P-6 h/s. End #2.
- (g) "A" bottom. End #2. "P-5" h/s.
- (h) "A" bottom. End #2. "P-6" h/s.
- (i) "A" bottom. End #3. "P-6" h/s.
- L-1 <u>.22 LONG (TARGET-MEDIUM VELOCITY).</u> "RUSTLESS". Red and black box with black and white printing. One-piece box with end flaps. Product code 2218 on the ends. Brass case. Lead bullets. "A" bottom.
 - (a) Left end #6. Right end #4. "P-5" h/s
 - (b) End #5. "P-5" h/s
 - (c) End #5. "P-6" h/s..

	The New Sensatio	nal Rin	TARG	777	ith Medius	m Velocity				
2214	.22 "Target," Short Lub.	29	Lead	4.16	3.14	3.16	3.18	3.19	3.20	10
2218	.22 "Target," Long Lub.	29	Lead	5.34	4.03	4.06	4.08	4.10	4.12	10
2224	.22 "Target," Long Rifle Lub.	40	Lead	6.72	5.07	5.09	5.12	5.14	5.16	10

Image from the Peters 1939 Sept. Dealers Price List

1939 Red "Target" Issues

LR-1



"A" Bottom

"B-1" Bottom

TARGET Cartridges combine accuracy, velocity and economy. These Rustless cartridges are positively non-corrosive and will prevent rust and corrosion if used exclusively after first thoroughly cleaning the bore with boiling water. We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION Remington Arms Co., Inc., Kings Mills, Ohio

Trode-marks Reg. U.S. Pat. Off. and other countries Marca Reg. Marque Deposee





1939 Red "Target" Issues

- LR-1 <u>.22 LONG RIFLE (TARGET-MEDIUM VELOCITY).</u> "RUSTLESS" . Red black box with black and white printing. One-piece box with end flaps. Brass cases. Lead bullets. Variations noted :
 - (a) "A" bottom. Product. code 2224 on the ends. "P-5" h/s. End #7. Ends read ".22 LONG RIFLE LUB." Which means these are lubricated bullets.
 - (b) Same as (a), except ends have no reference to lubricant. End #8..
 - (e) "B-1" Bottom. Product code 2214 on end.. "P-5" h/s.. Left end #9, Right end flap #4. Ends read "22 LONG RIFLE".
 - (f) Like (a) but "P-6" h/s.
 - (g) Like (b) but "P-6" h/s.
 - (h) Like (b) but left End #9 and right end #10. "P-6" h/s.

	The New Sensatio	mal Rir	TARG	1777	ith Mediur	m Velocity		100		
2214	.22 "Target," Short Lub	29	Lead	4.16	3.14	3.16	3.18	3.19	3.20	10
2218		29	Lead	5.34	4.03	4.06	4.08	4.10	4.12	10
2224		40	Lead	6.72	5.07	5.09	5.12	5.14	5.16	10

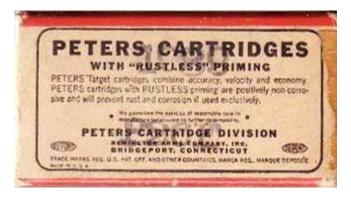
Image from the Peters 1939 Sept. Dealers Price List

1941 Red "Target" Issues

LR-2



"B-1" Bottom



Left End



Right End



1941 Red "Target" Issues

1941 BOXES MARKED "INTERMEDIATE" VELOCITY

The 1941 Peters catalogs show the top of some of the boxes were marked with the wording INTERMEDIATE VELOCITY. The catalog also states that they were available in Short, Long, and Long Rifle, but only the Long Rifle has been located. The longs were dropped sometime during the War years. This was for a short period after the other loading was being dropped to slightly lower velocities, which were to become known as standard velocity.

LR-2 <u>.22 LONG RIFLE (TARGET- INTERMEDIATE VELOCITY).</u> "Rustless". Red and black box with black and white printing. One-piece box with end flaps "B-1" bottom. "P-6" h/s on a brass case with 1S, 1K. Lead bullets with 3K,1S. Product code 2224 on ends. Ends shown.



	The Outstanding Game an perfectly balanced bullet. I under exclusive Peters for	ubrico	tion on th	ese car	tridges	евресі					
2214 .22	Short "TARGET"	1 29	Lead	4.20	3.17	3.19	3.21	3.22	3.23	10	60
	Long "TARGET"	29	Lead	5.39	4.07	4.10	4.12	4.14	4.16	10	65
	LONG RIFLE, "TARGET"		Lead	6.78	5.12	5.14	5.17	5.19	5.21	10	83

Images from the Peters 1941 Jan. Dealers Price List

"TARGET"_II The Outstanding Game and I balanced bullet. Lubrication o exclusive Peters formulae for m	arge n the	t Cart	ridge. I tridges	latte	r T	rajec	tory	, per	ectly inder				
2214 22 Short					1	4.83 7.80		3.64 5.88	3.66 5.90	3.68 5.93	3.69		3.70 5.97

Image from the Peters 1946 Mar. Dealers Price List

1948 Red "Target" Issues

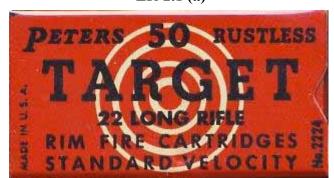
S-2 (a)



S-2(b)



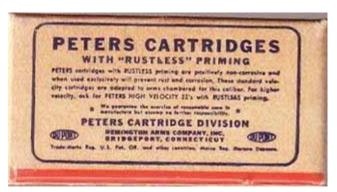
LR-2.1 (a)



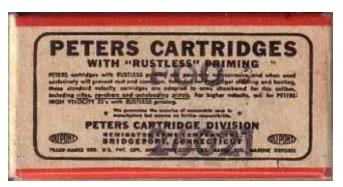
LR-2.1 (b)



"B" Bottom



"B2" Bottom



1948 Red "Target" Issues

1948 BOXES MARKED "STANDARD VELOCITY"

About 1948, the velocity of the .22 long rifle was dropped about 60 feet per second to improve the accuracy. The top of the box was then marked STANDARD VELOCITY.



- S-2 <u>.22 SHORT (TARGET-STANDARD VELOCITY).</u> "RUSTLESS". Red and black box with black and white printing. One-piece box with end flaps "B" style bottom markings. Brass case. Lead bullets with 1k,1S. product code 2214 on top.
 - (a) Right hand diamond thumb-cut. "P-6" h/s.
 - (b) No thumb-cut. "U-3" h/s.



- LR-2.1 <u>.22 LONG RIFLE (TARGET-STANDARD VELOCITY).</u> "RUSTLESS". Red and black box with black and white printing. One-piece box with end flaps. Brass cases. Lead bullets with 3K,1s. "B-2" bottom. #2 end flap warning. "P-6" h/s. "P" in PETERS is top aligned.
 - (a) Diamond thumb-cut.
 - (b) Round thumb-cut



1948 Red "Target" Issues

LR-2.2

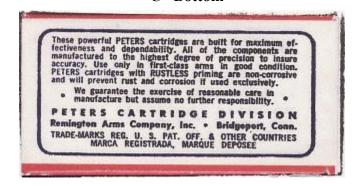






"C" Bottom





LR-2.2 (d) No Thumb Cut







1948 Red "Target" Issues

LR-2.2 .22 LONG RIFLE (TARGET-STANDARD VELOCITY). "RUSTLESS" Like LR-2.1 but "P" in "Peters" is different. "P" in PETERS is bottom aligned.



- (a) "B-2" bottom. "P-6" h/s.
- (b) "C" bottom. "U-3" h/s.
- (c) "C" bottom. "P-6" h/s.
- (d) "C" bottom. "U-3" h/s. .No thumb cut.

1962 Red "Target" Issues

LR-3



"D" Bottom

These powerful PETERS cartridges are built for maximum effectiveness and dependability. All of the components are manufactured to the highest degree of precision to insure accuracy. Use only in first-class arms in good condition. PETERS cartridges with KLEANBORE priming are non-corrosive and will prevent rust and corrosion if used exclusively.

We guarantee the exercise of reasonable care in manufacture but assume no further responsibility.

PETERS CARTRIDGE DIVISION Remington Arms Company, Inc. • Bridgeport, Cons., TRADE-MARKS REG. U. S. PAT. OFF. & OTHER COUNTRIES MARCA REGISTRADA, MARQUE DEPOSEE

"D" bottom states KLEANBORE in description.



1962 Red "Target" Issues

EARLY 1962 "KLEANBORE" PRIMING

This box was produced In the first quarter of 1962 with Kleanbore priming instead of Rustless priming. The box does not have the 1962 Child Warning on it so it must have been produced prior to when the warning was required on all ammunition boxes. The cartridges had brass cases with a "P-6" headstamp and lead bullets.



No Short box has been reported at this time but they were listed in the catalog..

LR-3 <u>.22 LONG RIFLE (TARGET-STANDARD VELOCITY).</u> "KLEANBORE". Same as LR-2.2 except the top is marked **KLEANBORE** in place of RUSTLESS priming. "U-3" h/s on brass case. Lead bullet. This was used only for a short period. "D" bottom.. No thumb-cuts. Product code 2224 on top.

2214 22 Short, "Target"	Lead Lead	10 59 10 81	13.00 16.00	9.79	9.83 12.10	9.87	9.91 12.20	9.95	.65
			Charles Control of the Control of th	C-3-0-E-31343	The second second	100000000000000000000000000000000000000		The second second	

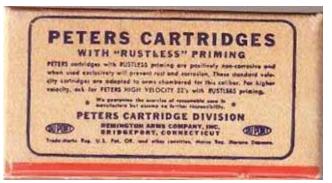
Image from the Peters 1961 Jan. Dealers Price List

1962 Red "Target" Issues

S-3

"B" Bottom

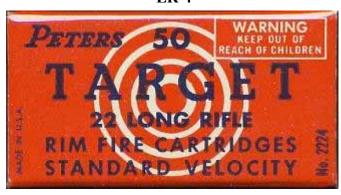


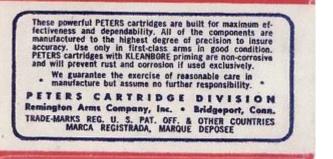




LR-4

"D" Bottom







1962 Red "Target" Issues

1962 CHILD WARNING BOXES

In 1962, the Consumers Product Safety Commission mandated that a warning be placed on the top of all .22 rimfire ammunition for sale in the U.S.A. These boxes would have been made during or after 1962. The last listing for the Target series boxes was in the 1963 catalogs.

- S-3 <u>.22 SHORT (TARGET-STANDARD VELOCITY).</u> Same as S-2, except for the 1962 warning on the top. "B" bottom. No thumb-cuts. "U-3" h/s. Product code 2214. "U-3" h/s on brass case. Lead bullet.
- LR-4 <u>.22 LONG RIFLE (TARGET-STANDARD VELOCITY).</u> Same as LR-2A, except for the 1962 warning on the top. "D" bottom. No thumb-cuts. "U-3" h/s on brass case. Lead bullet. . Product code 2224.

 (a) "FOR DISPLAY PURPOSES ONLY" stamped on back of end flap



	n.c. — minuw rumi	STAI	NDARD	VE	OCI	TY				
2204 2205	22 Short Gallery, "Krumble Ball" (250 in box) 22 Short Gallery, "Krumble Ball" NEW & IMPROVED (250 in box)	29 15	Lead Spec. Comp.	10	57 37	}	9.80	2.45	13.00	3.2
2214	22 Short, "Target"	29	Lead	10	58		9.80	.49	13.00	.6
2224	22 Long Rifle, "Target"	40	Lead	10	79	-	12.20	.61	16.00	.8
2237	22 Win. Automatic	45	Lead	5	52		30.20	1.51	40.00	2.0

Image from the Peters 1963 Jan. Dealers Price List

The red Peters Target series box was last produced in 1963.

"1953 Match" Issues Bottoms

"A" Bottom

PETERS MATCH cartridges are designed for the ultimate in fine accuracy when used in 22 caliber rim fire target rifles. They should be used only in first class rifles in good condition.

PETERS cartridges with RUSTLESS priming are positively non-corrosive and will prevent rust and corrosion if used exclusively.

We guarantee the exercise of reasonable care in manufacture but assume no further reasonable true.

PETERS CARTRIDGE DIVISION REMAINS ON ARMS COMPANY, INC. BRIDGEPORT, CONN.

"B" Bottom

PETERS MATCH cartridges are designed for the ultimate in fine accuracy when used in 22 caliber rim fire target rifles. They should be used only in first class rifles in good condition.

PETERS cartridges with RUSTLESS priming are positively non-corrusive and will prevent rust and corrosion if used exclusively.

We guarantee the exercise of reasonable resin manufacture but the provided by the pro

"C" Bottom

PETERS PISTOL MATCH CARTRIDGES WITH "RUSTLESS" PRIMING
PETERS PISTOL MATCH CARTRIDGES are designed to perform with finest
occuracy when used in 22 coliber rim fire pistols and revolvers. PETERS
rim fire cartridges with RUSTLESS priming are positively non-corresive
and will prevent rust and carrosion if used exclusively.

NOTICE: THE PETERS CARTRIDGES IN THIS PACKAGE ARE ADAPTED
TO AND INTENDED FOR USE ONLY IN ARMS IN GOOD CONDITION
ORIGINALLY CHAMBERED AND DESIGNED FOR THIS CARTRIDGE.

We guarantee the exercise of reosonable care in
menufacture, but assume no further responsibility.

PETERS CARTRIDGE DIVISION
REMINGTON ARMS COMPANY, INC. • BRIDGEPORT, CONN.
TEADS-BARKS RES. U.S. PAT. OFF, A OTHER COUNTAIRS • MATCH RES., MASQUE DEFOSÉE

"D" Bottom

PETERS PISTOL MATCH CARTRIDGES are designed to perform with finest occuracy when used in 22 caliber rim fire pistols and revolvers. PETERS rim fire cortridges with RUSTLESS priming are positively non-corrosive and will prevent rust and corrosion if used exclusively.

NOTICE: THE PETERS CARTRIDGES IN THIS PACKAGE ARE ADAPTED TO AND INTENDED FOR USE ONLY IN ARMS IN GOOD CONDITION ORIGINALLY CHAMBERED AND DESIGNED FOR THIS CARTRIDGE.

We guarantee the exercise of reasonable care in manufacture, but assume no further responsibility.

PETERS CARTRIDGE DIVISION

REMINGTON ARMS COMPANY, INC. • BRIDGEPORT, CONN.

TRANE-MARKS REG. U.S. PAT. OFF. B. OTHER COUNTRIES • MARCA REG., MARQUE DIPOSÉE

"E" Bottom

PETERS RIPLE MATCH CARTRIDGES WITH "RUSTLESS" PRIMING

PETERS RIPLE MATCH CARTRIDGES are designed to perform with finest accuracy when used in 22 celiber rim fire terget riflet. PETERS rim fire cartridges with RUSTLESS priming are positively non-certosive and will prevent rust and corresion if used exclusively.

NOTICE: THE PETERS CARTRIDGES IN THIS PACKAGE ARE ADAPTED TO AND INTENDED FOR USE ONLY IN ARMS IN GOOD CONDITION ORIGINALLY CHAMBERED AND DESIGNED FOR THIS CARTRIDGE.

** We guarantee the exercise of reasonable care in manufacture, but assume no further responsibility.

**PETERS CARTRIDGE DIVISION*

REMINGTON ARMS COMPANY, INC. • BRIDGEPORT, CONN.

TEADS HARKS RES. D.S. PAI. OFF. & OTHER COUNTRIES - MARCA RES., MARQUE DEPOSES

"F" Bottom

PETERS RIFLE MATCH CARTRIDGES with "RUDILEDS" Paiming
PETERS RIFLE MATCH CARTRIDGES are designed to perform with finest
accuracy when used in 72 caliber rim fire target rifles. PETERS rim fire
cartridges with RUSTLESS priming are positively non-corrosive and will
prevent rust and corresion if used exclusively.

NOTICE: THE PETERS CARTRIDGES IN THIS PACKAGE ARE ADAPTED
TO AND INTENDED FOR USE ONLY IN ARMS IN GOOD CONDITION
ORIGINALLY CHAMBERED AND DESIGNED FOR THIS CARTRIDGE.

** We guarantee the exercise of reasonable care in
manufacture, but assume no further responsibility.

**

PETERS CARTRIDGE DIVISION
REMINGION ARMS COMPANY, INC. • BRIDGEPORT, CONN.
TEABL-MARKS REG. U.S. PAT. OFF. & OTHER COUNTRIES • MARCA REG. MARQUE DEPOSÉE

"G" Bottom

PETERS PISTOL MATCH CARTRIDGES WITH "KLEANBORE" PRIMING
PETERS PISTOL MATCH CARTRIDGES are designed to perform with finest
accuracy when used in 22 coliber rim fire pistols and revolvers. PETERS
rim fire cartridges with KLEANBORE priming are positively non-corresive
and will prevent rust and corrosion if used exclusively.
NOTICE: THE PETERS CARTRIDGES IN THIS PACKAGE ARE ADAPTED
TO AND INTENDED FOR USE ONLY IN ARMS IN GOOD CONDITION
ORIGINALLY CHAMBERD AND DESIGNED FOR THIS CARTRIDGE.

* We guarantee the exercise of reasonable care in
manufacture, but assume no further responsibility.

**PETERS CARTRIDGE DIVISION
REMINGTON ARMS COMPANY, INC. • BRIDGEPORT, CONN.
TRADE-MARKS SEG. U.S. PAT. OFF. & GTHEE COUNTRIES • MARCA BEG, MARQUE BEPOSÉE

"H" Bottom

PETERS PISTOL MATCH CARTRIDGES WITH "ELEANBURE" PRIMING
PETERS PISTOL MATCH CARTRIDGES are designed to perform with finest
occuracy when used in 22 caliber rim fire pistols and revolvers. PETERS
rim fire cartridges with ELLANBORE priming are positively non-corrosive
and will prevent rust and corrosion if used exclusively.
NOTICE: THE PETERS CARTRIDGES IN THIS PACKAGE ARE ADAPTED
TO AND INTENDED FOR USE ONLY IN ARMS IN GOOD CONDITION
ORIGINALLY CHAMBERED AND DESIGNED FOR THIS CARTRIDGE.

PETERS CARTRIDGE DIVISION
REMINGTON ARMS COMPANY, INC. • BRIDGEPORT, CONN.
TRADE-NARKS REG. U.S. PAT. OFF. & OTHER COUNTRIES • MARCA REG., MARQUE DEPOSÉE

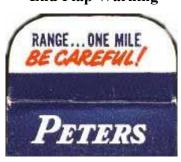
"1953 Match" Issues

NOTE: Boxes without the 1962 child warning can be found with and without "V" shaped thumb cut on the right side of the box top. Boxes with the 1962 child warning have only been noted without thumb cuts

"I" Bottom



End Flap Warning



LR-1 Side "A" FOR RIFLE SHOOTING



LR-1 Side "B" FOR RIFLE SHOOTING ONLY



LR-1 Side "C" FOR USE IN RIFLES ONLY



Case h/s and Cannelures

















No Cannelure One Cannelure Two Cannelures Unique Bullet

"1953 Match" Issues

LR-1



LR-1.1



LR-1.2



LR-1.2 brick Example



LR-2



LR-3



LR-4



LR-4.5



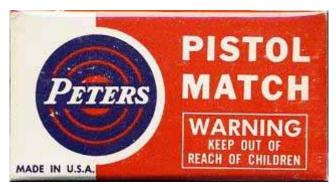
"1953 Match" Issues

Introduced in 1953 as highly accurate competition loadings. This issue included both rifle and pistol offerings. This issue had the match bullet profile of the Remington issues of the same period.

- LR-1 <u>.22 LONG RIFLE (TARGET).</u> "MATCH" Yellow. red and blue box with white and blue printing. One-piece box with end flaps. Product code 2226 on the ends. Lead bullets. Bottom "A". Variations noted:
 - (a) "P-6" h/s on a brass case. No Cannelure. Side "A"
 - (b) "Brass case.
 - (1) "P-6" h/s, Two Cannelure. Side "A". "FOR RIFLE SHOOTING"".
 - (2) "P-7" h/s, One Cannelure. Side "B". "FOR RIFLE SHOOTING ONLY".
 - (3) "U-6" h/s. One Cannelure. Side "C", "FOR USE IN RIFLES ONLY"
 - (c) "P-6" h/s on a brass case. One Cannelure. Side "A"
 - (d) "P-7" h/s on a brass case. One Cannelure, unique bullet. Side "A".
- LR-1.1 <u>.22 LONG RIFLE (TARGET).</u> "MATCH" . Same as LR-1 except white, red and blue box. Bottom "B". "U-6" h/s. on a brass case. One Cannelure. Side "B". No thumbcut.
 - (b) "U-3" h/s
- LR-1.2 <u>.22 LONG RIFLE (TARGET).</u> "MATCH" . Same as LR-1 except white over-label with red printing stating "FOR USE IN RIFLES ONLY". "P-6" h/s on a brass case. One Cannelure. Side "A"
- LR-2 **22 LONG RIFLE (TARGET).** "PISTOL MATCH". Yellow, red and blue box with white and blue printing. One-piece box with end flaps. Product code 2228 on the ends. Brass case. Lead bullets. Introduced in 1956. Bottom "C"
 - (a) "U-3" h/s, One Cannelure. No thumbcut
 - (b) "U-3" h/s, One Cannelure. Diamond thumbcut
 - (c) "P-6" h/s, One Cannelure. No thumbcut
 - (d) "P-6" h/s. One Cannelure. Diamond thumbcut
- LR-3 <u>.22 LONG RIFLE (TARGET).</u> "PISTOL MATCH"." Same as LR-2, except the box colors are red, white and blue. Bottom "D". "U-3" h/s
- LR-4 <u>.22 LONG RIFLE (TARGET).</u> "RIFLE MATCH". Blue, yellow and red box with white, red, and blue printing. One-piece box with end flaps. Product code 2226 on the ends. Brass case. Lead bullets. The name was changed from "MATCH" to "RIFLE MATCH" in 1956. "E" bottom.
 - (a) "P-6" h/s. One Cannelure. No thumbcut. Side "B"
 - (aa) "P-6" h/s. Two Cannelure. No thumbcut.. Side "B"
 - (b) "U-6" h/s. One Cannelure. No thumbcut. Side "B"
- LR-4.5 .22 LONG RIFLE (TARGET). "RIFLE MATCH". Same as LR-4 but with diamond thumbcut.. "U-6" h/s on brass case with lead bullet.

"1962 Match" Issues

LR-5





"1962 Match" Issues

Updated in 1962 to include a Consumers Products Safety Commission warning. This issue was dropped from the product line in 1972. This issue had the match bullet profile of the Remington issues of the same period.

- LR-5 <u>.22 LONG RIFLE (TARGET).</u> ""PISTOL MATCH". Red, white and blue box with white, red and blue printing. One-piece box with end flaps. Product code 2228 on the ends. Brass case. Lead bullets. No thumbcuts.. Variations noted:
 - (a) "G" bottom with "U-6" h/s. One cannelure.
 - (b) "H" bottom with "U-6" h/s. One cannelures.
- LR-6 <u>.22 LONG RIFLE (TARGET).</u> "RIFLE MATCH". Blue, white and red box with white, red and blue printing. One-piece box with end flaps. Product code 2226 0n the ends. "U-6" h/s on a brass case. Lead bullets. No thumbcuts.

Variations noted:

- (a) "F" bottom with "U-6" h/s. One cannelure.
- (b) "I" bottom with "U-6" h/s. One cannelure.
- (c) "I" bottom with "U-3" h/s. One cannelure.
- (d) "H" bottom with "U-6" h/s. One cannelure.
- (c) "H" bottom with "U-3" h/s. No cannelure.

"Unclassified Misc.

LR-1



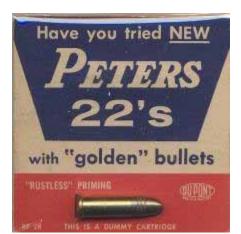
"Unclassified Misc.

These boxes are items that do not seem to fit into prior any of the classifications. At some time in the future, any one of these items may be moved to a different classification as knowledge improves

LR-1 <u>.22 LONG RIFLE</u> "PROMOTIONAL". White box with green label. Red and black printing. made by Remington tin the 1980's to keep copyrights alive. Brass case with lead bullets. Product code 20985 on end and also PR22A

"Unclassified Misc.

PB-1

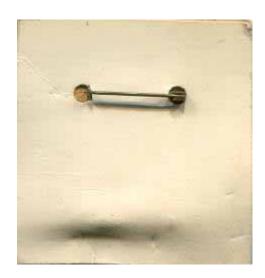


PB-2



"Unclassified Misc.

- PB-1 <u>22 PIN-BACK.</u> "DUMMY". Advertisement piece from around 1960. Has safety pin on back and one dummy GOLDEN BULLET cartridge on the front.
- PB-2 **22 PIN-BACK.** "DUMMY". Advertisement piece from around 1960. Has safety pin on back and one dummy HIGH VELOCITY cartridge on the front.



"Unclassified Misc.



"Unclassified Misc.

1972 Peters 22 Caliber Rim Fire Cartridge Set No. 5

THE AMERICANA CARTRIDGE	VELOCITY		SUGGESTED			ADAPT-		BULLET	
COLLECTION OF PETERS 22 Caliber Rimfires Index (Set No. 5)	High	Standard	Pilnking	Target	Game	Pixtol	Riffe	Weight	Style
1. 22 W.R.F. (Remington Special)**					×	×	×	45	Lead
2, 22 Short Blank						K.	260		
3. 22 Long	×		×	*	- X.	16.	260	29	Lead
4, 22 Winchester Automatic**	1	34	×	ж	×	×	×	45	Lead
5. 22 Long Rifle (Rifle Match)				-8			*	40	Lead
6. 22 Long Rifle (Pistot Match)	100	1000		×		× 1		40	Lead
7, 22 Long Rifle "Target"			×	×	×	18	*	40	Lead
8. 22 Shot Cartridge	(M)				×	-	×		124
9. 22 Long Rifle	X		8	×	- 8	-×	×	40	t_mad
10, 22 Long Rifle Hollow Point	×		*		*	×	*	36	HP
11. 22 Short "Target"		*	×	×	*	×	×	29	Lead
12, 22 Short	1 K	100	×	X	*	×	- K.	29	Lead
13. 22 Short Hollow Point	30.	1000	ж		×	- 81	: X:	27	HP
14, 22 Short Gallery "Krumbte Ball"		136		×		×	K	29	Lead
15, 22 Short Gallery "Krumple Ball"		i.x.	N F	×			×	15	Com
16. 22 Short Gallery	×			×		×	*	29	Lead
17, 22 Short Gallery		285		×			K	15	Com