

Brazil



.22 Box-ID
.22 Boxes of the World

Created and Edited By
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Map and flag from Wikipedia.org

BRAZIL

INTRODUCTION

The Federalive Republic of Brazil, which comprises half the continent of South America and is the only Latin American country deriving its culture and language from Portugal. It has an area of 3,286,470 sq. miles and a population of 196.6 million as of 2011. The capital is Brasilia. The economy of Brazil is varied as any developing country in the world. however agriculture is the mainstay.

The .22s of Brazil are almost unknown, but it must be assumed that imports, probably from the U.S.A. fill most of their needs. As with most countries, Brazil is attempting to create its own industries and products to avoid spending so much on imports.

COMPANHIA BRASILEIRA DE CARTUCHOS. This seems to be the only manufacturer of .22s in Brazil. C.B.C. was founded in 1926 and has been producing ammunition for the military and police since 1926. They seem to have started producing .22s in 1950.

MAGTECH. Distributed in the USA from a facility Minneapolis, MN and for Europe in Hamburg , Germany., this product is produced in San Paulo, Brazil by CBC. From 1936 through 1979 the controlling shareholders were Remington Arms od USA and ICI of England.

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.

BERNARD CHEVALIER

DAVE CLEMENCE

GERARD DUTTON

PHILIPPE GERARD

JEAN-PIERRE GRAGNOLATI

FEDE GRAZIANO

MANFRED GRÜTZNER

JERRY HANEWINCKEL

GEORGE KASS

RON MERCHANT





PAUL MCCARDELL

RICH RAINS

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HEADSTAMPS (h/s)

Headstamp drawings courtesy of the RIMFIRE HEADSTAMP GUIDE by George Kass

CB-3	CB-4	CB-5	V-7
			

BRAZIL

1952 issues

S-1



LR-1



LR-2



LR-3



BRAZIL

1952 issues

These issues were produced by C.B.C. from 1952 to April 1964. These may not have been the first .22s by this manufacturer, but it is assumed that they are.

S-1 **.22 SHORT.** "SUPER VELOZ". Blue box with white printing. One-piece box with end flaps. "CB-3" h/s en a nickel washed brass case. Lead bullet.

LR-1 **.22 LONG RIFLE.** "SUPER VELOZ". Red box with white printing. One-piece box with end flaps. "CB-3" h/s en a nickel washed brass case. Lead bullet.



LR-2 **.22 LONG RIFLE. (SHOT).** "SUPER VELOZ". Dark green box with white printing. One-piece box with end flaps. "CB-3" h/s on a nickel washed brass case. Rose-crimped.



LR-3 **.22 LONG RIFLE. (SHOT).** "SUPER VELOZ". Same as LR-2 except for some small font variations.



BRAZIL

CBC— Super Veloz Issues

S-1



S-2



S-3



S-4



BRAZIL

CBC—Super Veloz Issues

In 1964 C.B.C. changed headstamps and it also seems they changed boxes at that time. Some of these boxes are over-stamped "Ao Gaúcho" which was a Brazilian distributor located in San Paulo. Established in 1925.

- S-1 **.22 SHORT.** Yellow and red box with black and white printing, one-piece box with end flaps. "CB-3" h/son a brass case. Lead bullet. Variations noted:
(a) Red "U" on ends of box. Brass cases.
(b) Red "U" on ends of box. "Ao Gaúcha" over-stamp on top.



- S-2 **.22 SHORT.** Yellow and red box with black and white printing, one-piece box with end flaps. "CB-3" h/son a brass case. Lead bullet. Variations noted:
(a) "Ao Gaúcha" over-stamp on top.
(b) No "Ao Gaúcha" over-stamp on top.



- S-3 **.22 SHORT (PROOF).** Same as S-2(a) except for "Ao Gaúcha" overprinted on the top.

- S-4 **.22 SHORT.** Same as S-2, except the box now has thumb cut added to both end of the box.

- S-5 **.22 SHORT.** Yellow and red box with black and white printing, one-piece box with end flaps. "V-7" h/son a brass case. Lead bullet.. It is not understood why the "SUPER VELOZ" is missing from the top, sides and bottom on this box. It may be a standard velocity.

S-5



BRAZIL

CBC— Super Veloz Issues

LR-1



LR-2



LR-3



LR-4



BRAZIL

CBC— Super Veloz Issues

LR-1 **.22 LONG RIFLE.** Yellow and green box with white, red and black printing. One-piece box with end flaps. Nickel washed brass case. Lead bullet.

Variations noted:

- (a) No rifle drawing on the ends. It "CB-3" h/s.
- (b) No rifle drawing on the ends. "CB-4" h/s.
- (c) Rifle drawing added to the ends. "CB-4" h/s.



LR-2 **.22 LONG RIFLE.** "RED U" Yellow and green box with white, red and black printing. Red "U" on top, bottom and ends. One-piece box with end flaps. "CB-4" h/s on a brass case. Round-nosed lead bullet with 3 cannelures.

LR-3 **.22 LONG RIFLE.** Same as LR-2 except ends have red "U" added and top overprinted COM SOBRE CARGA.

LR-4 **.22 LONG RIFLE (PROOF).** Same as LR-1 except top overprinted SOBRE CARGA P. PROVA in black ink. Copper washed lead bullets.

LR-5 **.22 LONG RIFLE.** Same as LR-1 except for black over-stamp stating "Ao Gaucho". Contents unknown.



LR-5



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CBC— Super Velox Issues

LR-6



"A" Bottom



"B" Bottom



LR-7



LR-8



LR-9



BRAZIL

CBC— Super Veloz Issues

- LR-6 **.22 LONG RIFLE.** Yellow and red box with red and white printing. One-piece box with end flaps. Brass case with “CB-4” h/s. Round-nosed lead bullet with 3 cannelures.
- (a) "A" bottom.
 - (b) "B" bottom.
- LR-7 **.22 LONG RIFLE.** Similar to LR-6 except black over-stamp "EXPORTACAO". Box has thumb-cut on right side. Contents unknown.
- LR-8 **.22 LONG RIFLE.** Same as LR-7 except it has a CIP proof stamp.
- LR-9 **.22 LONG RIFLE.** Similar to LR-7 except orange and red box and no over-stamp. One-piece box with thumb-cut on right side. Contents unknown.

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CBC—Bilingual issues

LR-1



LR-2



LR-3



LR-4



BRAZIL

CBC—Bilingual issues

Small Super Velox bar on top Wording is bilingual in Spanish and English.

LR-1 **.22 LONG RIFLE (STANDARD VELOCITY)**. Yellow and red box with red and white printing. one-piece box with end flaps. Contents unknown.



LR-2 **.22 LONG RIFLE (STANDARD VELOCITY)**. Yellow and red box with red and white printing. one-piece box with end flaps. CIP proof mark on top. Contents unknown.



LR-3 **.22 LONG RIFLE (STANDARD VELOCITY)**. Yellow and red box with red and white printing. one-piece box with end flaps. CIP proof mark on front. Contents unknown.



LR-1 **.22 LONG RIFLE (STANDARD VELOCITY)**. Blue and red box with red black, and white printing. one-piece box with end flaps. Contents unknown.



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CBC Misc. issues

LR-1



LR-2



LR-3



BRAZIL

CBC Misc. issues

LR-1 **.22 LONG RIFLE.** "SUPER SOL". Blue and red box with black, white, and red printing.



LR-2 **.22 LONG RIFLE.** Green and red box with white and red printing. One-piece box with end flaps. No Super Velox in black bar. Contents are unknown.



LR-3 **.22 LONG RIFLE.** "SV" Yellow and red box with red and white printing. one-piece box with end flaps. "CB-4" h/s on a brass case. Lead bullet.

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CBC Misc. issues

LR-1



LR-2



LR-3



LR-4



BRAZIL

CBC Misc. Issues

LR-1 **.22 LONG RIFLE. "STANDARD".** Blue box with white and yellow printing. One-piece box with end flaps. Contents unknown.

LR-2 **.22 LONG RIFLE (HYPER-VELOCITY).** Blue box with white and yellow printing. One-piece box with end flaps. Contents unknown.

LR-3 **..22 LONG RIFLE (SUBSONIC). PRECISION".** Blue box with white and yellow printing. Plastic box with sliding top. Contents unknown.

LR-4 **.22 LONG RIFLE.** Purple and gray box with white and gray printing. One-piece box with end flaps. Contents unknown.



LR-5 **.22 LONG RIFLE. "PRACTICE".** Red and gray box with white and gray printing. Large, one-piece box with end flaps. Contents unknown.



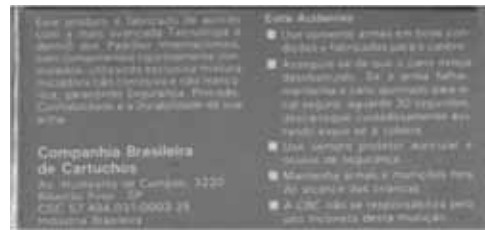
LR-5



BRAZIL

CBC Misc. issues

LR-4



LR-4.2



LR-5



BRAZIL

CBC Misc. Issues

LR-4 **.22 LONG RIFLE.** Purple and gray box with white and gray printing. One-piece box with end flaps. Contents unknown.



LR-4.2 **.22 LONG RIFLE.** Same as LR-4 but address change on bottom and text on inside flaps reversed.



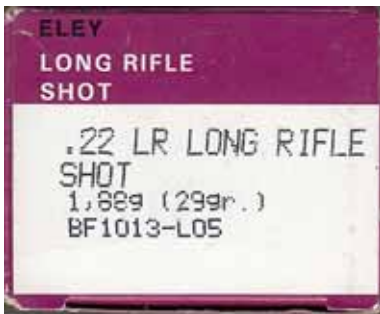
LR-5 **.22 LONG RIFLE. "PRACTICE".** Red and gray box with white and gray printing. Large, one-piece box with end flaps. Contents unknown.



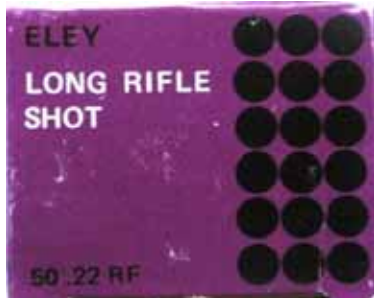
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CBC
Made for Eley

LR-1



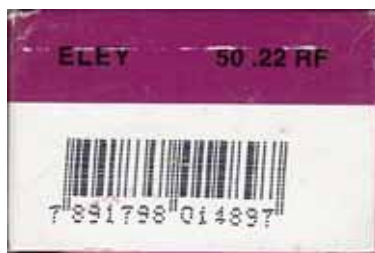
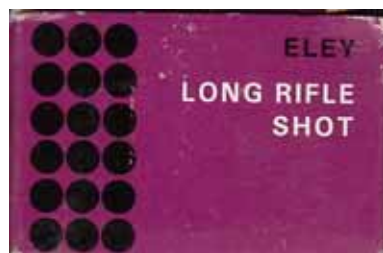
LR-2



BRAZIL

CBC Made for Eley

LR-1 **.22 LONG RIFLE (SHOT)**. "ELEY—18 DOT". Purple one-piece box with black printing.. CB-5" h/s on brass case. Made in Brazil for Eley, England.



LR-2 **.22 LONG RIFLE (SHOT)**. "ELEY—18 DOT". Purple one-piece box with black printing.. "V-7" h/s on rose crimped brass case.. Made in Brazil for Eley, England.



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MAGTECH

LR-1



LR-2



LR-3



BRAZIL

MAGTECH

Distributed in the USA from a facility Minneapolis, MN and for Europe in Hamburg , Germany., this product is produced in San Paulo, Brazil by CBC. .22s no longer are listed in the Magtech catalogs.

LR-1 **.22 LONG RIFLE (HIGH VELOCITY).** Dark blue and bronze box with bronze, white and blue printing. One piece box with end flaps. Product code BGO303 L-31 on one end. Brass case with “CB-5” h/s. 40 gr. Lead round-nose bullet.



LR-2 **.22 LONG RIFLE (HIGH VELOCITY- HOLLOW POINT).** Same as LR-1 except for hollow point wording on end. .36gr. Bullet BG0405 L-40 on end. Brass case with “CB-5” h/s. 36. gr. copper washed hollow point bullet with 3 cannelures



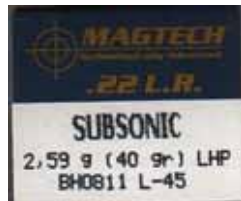
LR-3 **.22 LONG RIFLE (SUBSONIC)- HOLLOW POINT.** Dark blue and bronze box with bronze, white and blue printing. One piece box with end flaps. Brass case with “CB-5” h/s. 40 gr. Lead hollow point bullet.

- (a) “A” end with Small “SUBSONIC” Product code BG1214 L-32
- (b) “B” end with Large “SUBSONIC” Product code BH0811 L-45
- (c) “C” end with “.22 RF LR-SUB” Product code BI0224 L-51

“A” End



“B” End



“C” End



BRAZIL

MAGTECH

LR-4



All Magtech Rim Fire Cartridges are assembled using only the finest components manufactured under rigid quality control specifications. All cases are drawn from specially formulated brass and the resulting mixture is non-corrosive. Bullets are produced using certified alloys and are drawn to exacting tolerances. Safety, accuracy and dependability are our major concerns.

Tous les cartouches Magtech à percussion annulaire sont fabriqués avec les meilleurs éléments assortis de métaux contrôlés de qualité. Les coques sont en laiton à formule spéciale et le mélange de bronze n'est pas corrosif. Les balles sont tirées en alliage haute qualité avec des tolérances minimales. La sécurité, la précision et la fiabilité sont nos préoccupations majeures.

WARNING: To avoid possible injury: (1) Use only in firearms in good condition, designed and chambered for the caliber of the ammunition. (2) Always make sure that the barrel is free of any obstructions before loading. (3) If you fail to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breath while reloading. (4) Always wear ear and eye protection while shooting.

ATTENTION: Pour éviter les accidents: (1) N'utilisez que des cartouches qui sont des armes de bon état, conçues et chamberées pour le calibre. (2) Assurez-vous toujours que le canon est libre de toute obstruction avant de charger. (3) Si la balle ne tire pas, tenez le canon dans une direction sans danger, attendez 30 secondes et évitez l'exposition de la face avant de la chambre pendant le réarmement. (4) Portez toujours des protections d'oreilles et d'yeux pendant le tir.

LR-4.5



All Magtech Rim Fire Cartridges are assembled using only the finest components manufactured under rigid quality control specifications. All cases are drawn from specially formulated brass and the resulting mixture is non-corrosive. Bullets are produced using certified alloys and are drawn to exacting tolerances. Safety, accuracy and dependability are our major concerns.

Tous les cartouches Magtech à percussion annulaire sont fabriqués avec les meilleurs éléments assortis de métaux contrôlés de qualité. Les coques sont en laiton à formule spéciale et le mélange de bronze n'est pas corrosif. Les balles sont tirées en alliage haute qualité avec des tolérances minimales. La sécurité, la précision et la fiabilité sont nos préoccupations majeures.

WARNING: To avoid possible injury: (1) Use only in firearms in good condition, designed and chambered for the caliber of the ammunition. (2) Always make sure that the barrel is free of any obstructions before loading. (3) If you fail to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breath while reloading. (4) Always wear ear and eye protection while shooting.

ATTENTION: Pour éviter les accidents: (1) N'utilisez que des cartouches qui sont des armes de bon état, conçues et chamberées pour le calibre. (2) Assurez-vous toujours que le canon est libre de toute obstruction avant de charger. (3) Si la balle ne tire pas, tenez le canon dans une direction sans danger, attendez 30 secondes et évitez l'exposition de la face avant de la chambre pendant le réarmement. (4) Portez toujours des protections d'oreilles et d'yeux pendant le tir.

LR-5



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Tous les cartouches Magtech à percussion annulaire sont fabriqués avec les meilleurs éléments assortis de métaux contrôlés de qualité. Les coques sont en laiton à formule spéciale et le mélange de bronze n'est pas corrosif. Les balles sont tirées en alliage haute qualité avec des tolérances minimales. La sécurité, la précision et la fiabilité sont nos préoccupations majeures.

WARNING: To avoid possible injury: (1) Use only in firearms in good condition, designed and chambered for the caliber of the ammunition. (2) Always make sure that the barrel is free of any obstructions before loading. (3) If you fail to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breath while reloading. (4) Always wear ear and eye protection while shooting.

ATTENTION: Pour éviter les accidents: (1) N'utilisez que des cartouches qui sont des armes de bon état, conçues et chamberées pour le calibre. (2) Assurez-vous toujours que le canon est libre de toute obstruction avant de charger. (3) Si la balle ne tire pas, tenez le canon dans une direction sans danger, attendez 30 secondes et évitez l'exposition de la face avant de la chambre pendant le réarmement. (4) Portez toujours des protections d'oreilles et d'yeux pendant le tir.

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MAGTECH

- LR-4 **22 LONG RIFLE (STANDARD VELOCITY)**. Dark blue and bronze box with bronze, white and blue printing. One piece box with end flaps. Brass case with “CB-5” h/s.. 40 gr. Lead round-nosed bullet.
- (a) End “A” Product code BG0914 L-296
 - (b) End “B” Product code BR0113 L-1718

“A” End



“B” End



- LR-4.5 **22 LONG RIFLE (STANDARD VELOCITY)**. “SV PRECISION” Dark blue and bronze box with bronze, white and blue printing. One piece box with end flaps. Product code BG0310 L-253 on end. Brass case with “T-11” h/s.. 40 gr. Lead round-nosed bullet.



- LR-5 **.22 LONG RIFLE (DUMMY)**. Dark blue and bronze box with bronze, white and blue printing. One piece box with end flaps. Similar to LR-2 but no Product code on end. Brass case with “CB-5” h/s. 36. gr. copper washed hollow point bullet with 3 cannellures Holes drilled on bottom and side of case.



LR-5



All MagTech Rim Fire Cartridges are assembled using only the finest components manufactured under rigid quality control specifications. All cases are drawn from specially formulated brass and the initiating mixture is non-corrosive. Bullets are produced using certified alloys and are drawn to exacting tolerances. Safety, accuracy and dependability are our major concerns.

WARNING: To avoid possible injury: (1) Use only in firearms in good condition, designed and chambered for the caliber ammunition. (2) Always make sure barrel is free of any obstructions before loading. (3) If gun fails to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breach while unloading. (4) Always wear ear and eye protection while shooting.

NOTICE: Improperly reloaded ammunition can cause serious injury. Handloading should only be attempted after consulting instructions and in strict compliance with instructions and data in recognized reloading manuals. Since handloading practices are beyond our control we disclaim all MAGTECH liability which may result.

At: MOURAHO DE CARMOA, 2222
Ribeirão Preto, SP 13022-900
Made in Brazil
Produced by CCI

L-6



All MagTech Rim Fire Cartridges are assembled using only the finest components manufactured under rigid quality control specifications. All cases are drawn from specially formulated brass and the initiating mixture is non-corrosive. Bullets are produced using certified alloys and are drawn to exacting tolerances. Safety, accuracy and dependability are our major concerns.

WARNING: To avoid possible injury: (1) Use only in firearms in good condition, designed and chambered for the caliber ammunition. (2) Always make sure barrel is free of any obstructions before loading. (3) If gun fails to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breach while unloading. (4) Always wear ear and eye protection while shooting.

NOTICE: Improperly reloaded ammunition can cause serious injury. Handloading should only be attempted after consulting instructions and in strict compliance with instructions and data in recognized reloading manuals. Since handloading practices are beyond our control we disclaim all MAGTECH liability which may result.

At: MOURAHO DE CARMOA, 2222
Ribeirão Preto, SP 13022-900
Made in Brazil
Produced by CCI

LR-7



All Magtech Rim Fire Cartridges are assembled using only the finest components manufactured under rigid quality control specifications. All cases are drawn from specially formulated brass and the initiating mixture is non-corrosive. Bullets are produced using certified alloys and are drawn to exacting tolerances. Safety, accuracy and dependability are our major concerns.

Tous les cartouches Magtech à percussion enclenchée sont fabriqués avec les meilleurs éléments soient en termes de qualité. Les douilles sont en laiton à formule spéciale et le mélange de poudre n'est pas corrosif. Les balles sont soignées et tirées dans les plus strictes tolérances relatives. La sécurité, la précision et la fiabilité sont nos préoccupations majeures.

WARNING: To avoid possible injury: (1) Use only in firearms in good condition, designed and chambered for the caliber of the ammunition. (2) Always make sure that the barrel is free of any obstructions before loading. (3) If gun fails to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breach while unloading. (4) Always wear ear and eye protection while shooting.

ATTENTION: Pour éviter les accidents: (1) N'utiliser ces cartouches que dans des armes en bon état, conçues et chamberées pour le calibre. (2) Assurez-vous toujours que le canon est libre de toute obstruction avant de charger. (3) Si l'arme ne tire pas, laissez le canon dans une direction sans danger, attendez 30 secondes et évitez l'exposition de l'ouverture de la chambre pendant le déchargement. (4) Portez toujours des protections d'oreilles et d'yeux pendant le tir.

LR-7.5



EN To avoid possible injury: Use only in firearms in good condition, designed and chambered for the caliber of ammunition. Always make sure the barrel is free of any obstructions before loading. If gun fails to fire, keep muzzle pointed in safe direction, wait 30 seconds and avoid exposure to breach while unloading. Always wear ear and eye protection while shooting. **DE** Nur aus Waffen des entsprechenden Kalibers mit entsprechendem Prüfschein verwenden. Prüfen Sie die Gewehre vor Abfeuern, schützen Sie Augen und Ohren. Vor Zugriff auf Nachladeeinheit und Kammern schützen. Beachten Sie auch die Sicherheitsregeln im Umgang mit Waffen und Munition sowie die jeweiligen gesetzlichen Bestimmungen. Vor Fehlfunktionen. **FR** Utiliser uniquement dans des armes modernes, en bon état, au calibre correspondant. Assurez-vous toujours avant le tir que le canon n'est pas obstrué. Protégez vos oreilles et vos yeux. Si l'arme ne tire pas, attendez avant d'ouvrir le canon dans une direction sans danger, attendez 30 secondes et évitez l'exposition de l'ouverture de la chambre pendant le déchargement. Portez toujours des protections d'oreilles et d'yeux pendant le tir.

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MAGTECH

LR-5 **22 LONG RIFLE (SUBSONIC).** Gray box with white and black printing. One piece box with end flaps. Product code 22D on end. 40 grain lead hollow point bullet with 3 cannelures.



LR-6 **22 LONG RIFLE.** Gray box with white and black printing. One piece box with end flaps. Product code 22A on end.. 40 gr. Lead round-nosed bullet.



LR-7 **22 LONG RIFLE. (STANDARD VELOCITY).** Blue box with white and silver printing. One piece box with end flaps. ""CB-5"" h/s on brass case.. Lead bullet.



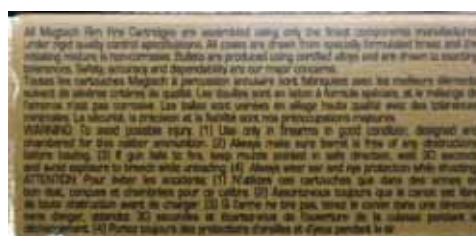
LR-7.5 **22 LONG RIFLE. (STANDARD VELOCITY).** Same as LR-7 but different bottom



LR-8 **22 LONG RIFLE.** Bronze box with black and brown printing. One piece box with end flaps. Contents unknown.



LR-8



BRAZIL

Misc. issues

LR-1



LR-2



LR-3

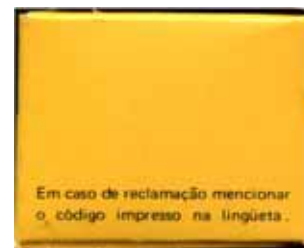


BRAZIL

Misc. Issues

The "V" headstamp has been in use since 1978. C.B.C. has manufactured .22 shot leads for Eley of England and they have also produced some private label loadings for the U.S.A.

LR-1 **.22 LONG RIFLE (SHOT). "EXPRESSO"**. Yellow and blue box with black and white printing. One-piece box with top flap. "V-7" h/s on a rose crimped brass case.



LR-2 **.22 LONG RIFLE (SHOT). "EXPRESSO"**. Same as LR-1 except different bottom format.



LR-3 **.22 LONG RIFLE. "ODIN"**. Gray box with green printing. One-piece box with end flaps. Contents unknown.. Bottom states "precision cartridge for Scandinavia"

