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9.  FOR CONSTRUCTION AND COLOURS OF LOGO
SEE DRG. No. 04336-98010001x235008.
10. PRINTED IN WHITE. FOR CONSTRUCTION OF PROOF MARK SEE
DRG. No. 04336-9901001-235001.
11. APPROPRIATE ENDS OF CARTON TO BE GLUED TOGETHER ON ASSEMBLY.
12. WIDTH OF FLAPS TO BE ADJUSTED TO ENSURE FIT AFTER FOLDING.
13.  LINEAR COLOUR GRADIENT FROM BROWN TO BACKGROUND
WHITE FROM LEFT TO RIGHT.
14. GRAPHIC REPRESENTATION OF AN IMPALA ON A PARTLY WHITE
BACKGROUND (PHOTO QUALITY).
15. THIS UCC/EAN-12 (U.P.C.) CODE IS FOR THE PRINTERS SOFTWARE; THE
MACHINE READABLE BARCODE, AS DRAWN, IS FOR INFORMATION ONLY. BARCODE
BACKGROUND COLOUR TO BE WHITE WITH PRINTING TO BE BROWN COATES 828.



FOR CONSTRUCTION AND COLOURS OF LOGO
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Technical drawing of a PMP .243 Winchester ammunition box. The drawing includes the following dimensions and callouts:

- Dimensions:**
 - Top: 20, 33, 139
 - Right: 15, 75, 33, 75, 32
 - Bottom: 26
 - Left (bottom): 2.5, 30
- Callouts and Notes:**
 - SEE NOTE 4 (multiple locations)
 - SEE NOTE 6 (multiple locations)
 - SEE NOTE 9 (multiple locations)
 - SEE NOTE 10 (multiple locations)
 - SEE NOTE 13 (multiple locations)
 - SEE NOTE 14 (multiple locations)
 - SEE NOTE 15 (multiple locations)
 - SEE NOTE 8 (bottom left)
 - SEE NOTE 5 (bottom right)
- Text on Box:**
 - SLITS CUT THROUGH CARTON
 - FOLDING LINES
 - 20 CARTRIDGES
 - .243 WINCHESTER
 - PMP
 - .243 WINCHESTER
 - SAFETY WARNING
 - Discharging firearms in poorly ventilated areas, cleaning firearms or handling ammunition may result in exposure to lead and other substances known to cause birth defects, reproductive harm and other serious physical injury. Ensure adequate ventilation at all times. Wash hands thoroughly after exposure.
 - Before loading, check for obstructions and excess lubrication in barrels. Reload only after proper instructions and in strict compliance with instructions and data in current reloading manuals. Incorrect reloading of spent cartridge cases/shells can cause serious injury.
 - Wear proper hearing protection to prevent damage from exposure to repeated gunfire. If firearm fails to fire, point muzzle in safe direction and avoid direct exposure to the breech while carefully unloading.
 - These cartridges are manufactured according to South African Bureau of Standards 1490-1989, SAAI and CIP specifications and are designed for form, fit and functional use only in arms manufactured to the same specifications. Utmost care is exercised in the manufacture of these cartridges and no other warranty is expressed or implied.
 - Primers are of a non corrosive type which will not cause rust or corrosion.
 - STORE IN A SAFE AND DRY PLACE
 - KEEP OUT OF REACH OF CHILDREN
 - MANUFACTURED BY PRETORIA METAL PRESSINGS, A DIVISION OF DENHEI SOC LTD, REPUBLIC OF SOUTH AFRICA, AN ISO 9001 LISTED COMPANY

TENDER
DATE 2023-11-26
COPY NO: 55
ISSUED BY: IP

Should a Tenderer/Vendor not be able to meet the requirements of this document, It must declared in writing to the Buying Manager at the time of tendering/receipt of an order.

DETAIL WITHOUT ARTWORK

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HRC

JOB No. KB/044/99SA		MATERIAL SEE SPEC. 04336-010001-111003		DRAWN FJW 99-05-13		CHECKED DJ 00-04-18		NEXT ASSY.	
GENERAL TOLERANCES (UNLESS OTHERWISE STATED)				FINALIZED		APPROVED JMC 00-04-19		DRG No. 145 2103	
				PROJECT LEADER		SCREEN DRG. No.			
LENGTHS AND RADII		PRINTING		ALL GEOMETRIC TOLERANCES TO BE WITHIN 0,1		CODE No. 01145210304		CAD No. 00132300	
±1.0mm		±5%							

MACHINE PRODUCT

CARTRIDGE .243 WINCHESTER 6,48g (100gr) SOFT POINT

REPLACES D. G. No.

CARTON FOR 20 .243
WINCHESTER 6,48g (100gr)
SOFT POINT CARTRIDGES

DRAWING ALTERED, SEE JOB No. E2/148/10SA

B	MGV	11/08/15
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