



DESCRIPTION: Round steel can with a welded side seam and a multiple friction closure.

**DIAMETER:**

NOMINAL:..... 6 5/8"  
 ACTUAL:..... 6.612" ± .010" (167.96 mm)

**HEIGHT:**

NOMINAL:..... 9 1/2"  
 ACTUAL:..... 9.50" ± .062" (241.30 mm)

**CAPACITY:** ..... 164 Fluid ounces to the bottom of the ring (4.85 liters)

**WEIGHT:**

Can: ..... 10.53 oz. (298.58 grams) ± 8%  
 Plug: ..... 1.94 oz. (55.06 grams) ± 8%

**"COMPOSITION"**

**TYPE OF METAL:**..... ELECTROLYTIC TIN COATED STEEL

**TEMPER:**

BODY:..... T-4 or DR8  
 PLUG:..... T-2  
 END:..... T-3 or T4  
 RING:..... T-3

**BASE WEIGHT:**

BODY:..... 83#; Theoretical Thickness = .0091" (+.0005/- .0008)  
 PLUG:..... 80#; Theoretical Thickness = .0088" (+.0004/- .0007)  
 END:..... 75#; Theoretical Thickness = .0083" (+.0004/- .0007)  
 RING:..... 88#; Theoretical Thickness = .0095" (+.0005/- .0008)

**COMPOUND:** ..... Dewey and Almy (DAREX CMPD 9307)

**SIDE SEAM:** ..... Welded (Soudronic- continuous spot weld)

**"PACKAGING"**

**NAME OF CARTON:**.....X610

**DIMENSIONS OF CARTON:**..... 33 1/2" X 20 1/2" X 20" Tall

**WEIGHT OF CARTON:**..... 23 Lbs.

**QUANTITY PER CARTON:**.....30 Cans

12 cartons per pallet or 360 cans. Each pallet measures 55" x 55" x 83" tall (including the wooden pallet). Each pallet weighs 276 lbs. (NOT including the wooden pallet).

**DISCLAIMER**

THIS INFORMATION IS PROVIDED AS A GENERAL GUIDE, INCLUDING DIMENSIONS. IT IS THE CUSTOMER'S RESPONSIBILITIES TO SELECT THE PROPER CONTAINER FOR PRODUCT AND APPLICATION COMPATIBILITY.

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DESCRIPTION:

1 Gallon Round Can, 610x908