

6 5/8" X 10 3/4" MULTIPLE FRICTION CAN



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

DIAMETER:

NOMINAL:..... 6 5/8"
ACTUAL:..... 6.607" ± .0095" (167.81 mm)

HEIGHT:

NOMINAL:..... 10 3/4"
ACTUAL:..... 10.750" ± .0625" (273.05 mm)

CAPACITY: 185.98 Fluid ounces to the bottom of the ring (5,500 ml)

WEIGHT:

Can: 11.56 oz. (327.64 grams) ± 8%
Plug: 1.94 oz. (55.06grams) ± 8%

"COMPOSITION"

TYPE OF METAL:..... ELECTRO-TINPLATE

TEMPER:

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

BASE WEIGHT:

BODY:..... 83#; Theoretical Thickness = .0091" (+.0004/-.0007)
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 TRAY:..... X502TRAY

DIMENSIONS OF EACH TRA-PAK UNIT

LENGTH:..... 45"
WIDTH:..... 42"
HEIGHT:..... 32.50"

WEIGHT OF EACH TRA-PAK UNIT:...91 lbs.

QUANTITY PER TRA PAK UNIT:..... 126 Cans (42 cans per tier)

One full pallet holds 3 Tra-pak units or 378 cans (3 x 126). The pallet measures 45" x 42" x 103" tall (including wooden pallet) and weighs 327 lbs (including wooden pallet). Plugs packed separately.

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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.

DESCRIPTION:

Imperial Gallon Metal Paint Can