



PRODUCT DESCRIPTION: The 5AS/22, is a flexible, resilient, straight-sided, seamless, vacuum-formed insert for 5-gallon steel pails. This pliable insert is molded from FDA-approved low-density polyethylene, which makes it easier to seal if using tight-fitting lids. A contoured lip snaps over the top bead to prevent leakage between the insert and the pail wall.

Insert Specifications

MATERIAL USED

Low-density polyethylene

INSERT DIMENSIONS

Diameter: 11.25" (+0.25"/-0")

Height: 13" (+/-0.125")

Average thickness: 15 mil (+/-10%)

WEIGHT

.28 lbs. (+/-10%)

SIDE-WALL DESIGN

Straight-sided

TEMPERATURE PARAMETERS

High (momentary): 175° (195°)F

Low: -40°F

ANTI-STAT

Standard: NFPA-99

Resistivity rating: 10¹¹ Ω/sq. typical

Packaging Specifications

CARTON WEIGHT

31 lb.

CARTON DIMENSIONS

Length: 23.625"

Width: 23.625"

Height: 21"

QUANTITY/CASE

100

PACKAGING STYLE

Nested

CDF's ANTI-STAT LINERS CONTAIN AN INTERNAL ANTI-STAT AGENT THAT IS INTENDED AS AN AID TO REDUCTION OF STATIC BUILD-UP. THEY ARE NOT DESIGNED AS, AND SHOULD NOT BE USED AS, THE PRIMARY CONTROLLER OF STATIC ELECTRICITY IN A PROCESS. CDF'S ANTI-STAT LINERS SHOULD NOT BE USED IN ELECTRO-STATIC COATING SYSTEMS OR OTHER HIGHLY VOLATILE AREAS. PLEASE CONSULT YOUR SAFETY ENGINEER, SAFETY CONSULTANT, OR CDF IF THERE IS ANY QUESTION AS TO APPROPRIATENESS OF USE.

TYPICAL APPLICATIONS: The 5AS/22 will remain pliable longer in cold environments and is perfect for holding all liquids, powders and pastes that can be contained in low-density polyethylene. The anti-stat additive helps to reduce static build-up in static sensitive applications compatible with low-density polyethylene such as paints, volatile materials and fine powders.

DISTRIBUTED BY:



REF NO.:

DWG30338

DESCRIPTION:

15 mil LDPE Anti-Static Liner for 5 Gallon Steel Pails

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.