



PRODUCT CODE **55AS-11**

DRUMSAVER™ INSERT FOR STEEL DRUMS

PRODUCT DESCRIPTION: The 55AS-11, the anti-stat version of the popular 55 insert, is also an accordion-style, seamless, vacuum-formed insert for 55-gallon open-head steel drums. Flexible accordion-pleat side-walls accommodate variations in drum heights, a common issue with reconditioned drums. The 55AS-11 is molded from FDA-approved low-density polyethylene. A contoured lip snaps over the top bead to prevent leakage between the insert and the drum wall, while also providing easy drum closure using a standard ring and bolt or lock assembly.

Insert Specifications

MATERIAL USED

Low-density polyethylene

INSERT DIMENSIONS

Diameter: 22.5" (+0.25"/-0")

Height: 33" - 34.5"

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

WEIGHT

21 oz. (+/-10%)

SIDE-WALL DESIGN

Accordion

TEMPERATURE PARAMETERS

High (momentary): 175° (195°)F

Low: -40°F

ANTI-STAT

Standard: MIL-B-81705-C

Resistivity rating: 10¹¹ Ω/sq. typical

Packaging Specifications

CARTON WEIGHT

29 lb.

CARTON DIMENSIONS

Length: 35"

Width: 21"

Height: 15"

QUANTITY/CASE

20

PACKAGING STYLE

Rolled

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 55AS-11 is designed for reconditioned drums because the accordion-style side wall design allows for a range of drum heights. The 55AS-11 is perfect for mixing, pumping and storing 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. Can be used when rolling drums.

All statements, technical information and recommendations contained herein are based on tests CDF believes to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following warranty is made in lieu of all other warranties, expressed or implied. CDF warrants its products will be free from defects in material and workmanship upon delivery. CDF's sole obligation and liability shall be to replace products that are defective provided the defective products are returned to CDF. The foregoing limited warranty is exclusive and expressly in lieu of all other warranties (express or implied including but not limited to the warranties of merchantability and fitness for a particular purpose), liabilities, or claims or remedies in contract, tort or otherwise. Neither CDF nor its suppliers shall be liable for any injury, loss, or damage, direct or consequential, arising out of the use of or inability to use the products. Prior to use, the user shall independently determine the suitability of the products for the user's intended use and user assumes all risk and liability whatsoever in connection therewith.

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Specifications subject to change without notice.
Product Specification: 55AS-11
Revision: E
10.2.08