



Made in the United States of America



Description

Conductive Drum Liners 2014 do not hold static charge when grounded. The drum liners are constructed from a single layer of carbon loaded polyethylene. The material is non-sloughing, and does not contaminate components it comes in contact with, despite repeated use.

Specifications

Properties

Thickness

Color

Tensile Strength

Elongation

Dart Impact

Tear Strength

Mullen Burst

Puncture

Test Method

ASTM D882

ASTM D883

ASTM D1709

ASTM D882

ASTM D774

FED Std 101

Value

4.0 mil (0.004", 0.1016 mm)

Black Opaque

MD>2,000 psi

MD 150%

250 to 700 grams @ 26" drop

> 400 lbs/in.

20 - 60 PSI

8 lbs

Electrical Properties

Volume Resistivity

Surface Resistivity

Test

ASTM D991

ASTM D257

Method Value

< 30,000 Ohms/cm

< 30,000 Ohms/sq

Heat Sealing

Temperature

Time

Pressure

250 - 375 F

0.5 - 3.5 sec

30 - 70 PSI

Chemical Susceptibility

Dilute Acids and Alkalies

Alcohols (Isopropanol)

Ketones (Acetone)

Hydrocarbons (Acetone)

Gasoline

Aromatic Hydrocarbons (Toluene)

ASTM D543

Resistant

Resistant

Slight Attack

Moderate Attack

Moderate Attack

Severe Attack

Item	Size	Gallon Size	Quantity
2014 18X24	18" x 24"	5	100 / Box
2014 38X58	38" x 58"	55	50 / Box

Unless specified tolerance is ±10%

Specifications and procedures subject to change without notice.

VELOSTAT™ CONDUCTIVE DRUM LINER

PROTEKTIVE PAK

PROTEKTIVE PAK
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ProtektivePak.com

DRAWING
NUMBER
2014 18X24

DATE
February
2017