

DESCRIPTION:

Use Protektive Pak Lead-Free Zone Aisle Marking Tape to mark your Lead-Free work area, or to designate areas within the manufacturing facility where Lead-Free component and assembly production takes place. All Protektive Pak rolls are manufactured in 54 foot long increments, and are RoHS compliant.

RoHS. REACH and Conflict Minerals Statement:

See RoHS, REACH, and Conflict Minerals Statement at ProtektivePak.com.

Limited Warranty

See Protektive Pak's Limited Warranty at ProtektivePak.com

COLOR*: Green with White printing SYMBOL: Pb-Free "LEAD-FREE ZONE"

PACKAGED: Roll, 3" diameter core

INK & VARNISH SPECIFICATIONS:

Alcohol Resistance: Excellent Grease Resistance: Excellent Rub Resistance: Excellent Water Resistance: Excellent

OPERATING TEMPERATURE: -5° to 175°F Minimum Labelling Temperature: +15°F

PHYSICAL PROPERTIES: Value Test Method

Thickness MIL (MICRON)

Film: 3.25 +/-10% ASTM D 3652-83

Adhesive: 0.75-0.85 +/-0.1

Adhesive: 0.75-0.85 +/
OV Film: 6

Dimensional Stability

MD: <1.0 On AI panel at 160°F TD: <1.0 (70°C) for 24hr.

 ADHESION PROPERTIES:
 Average oz/in (N/m)
 Expected Range oz/in (N/m)

 Stainless Steel:
 63 (693)
 46-80 (495-880)
 PSTO

 Stainless Steel:
 63
 (693)
 46-80
 (495-880)
 PSTC 1 (Modified for Acrylic:

 Acrylic:
 68
 (748)
 50-85
 (550-935)
 72 hr dwell time)

 Glass:
 61
 (671)
 45-80
 (495-880)

Expected Shear: 15 PSTC 7 (1hr dwell, (hours) 1 sq. in, 4lb. load)

Track (gm/sg. cm) 350 200-500 ASTM D 2979-88

EXPECTED EXTERIOR LIFE: Two years

SERVICE TEMPERATURE RANGE: 40°F to 176°

MINIMUM APPLICATION TEMPERATURE: 50°F (10°C)

STORAGE ABILITY: Two years stored at 70°F (21°C) and 50% H

Item	Description	Size	QTY/Roll
<u>47103</u>	Tape, Aisle Marking, Lead-Free Zone	3" x 54'	1

*Color may vary between lots

TAPE, AISLE MARKING, LEAD-FREE ZONE



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