



Perma Tech, Inc.

"Your Single Source for ALL Your Loading Dock Needs"

PERMALON

Performance Fabric for Tough Traffic

Why Permalon for Your Dock Seals & Shelters?

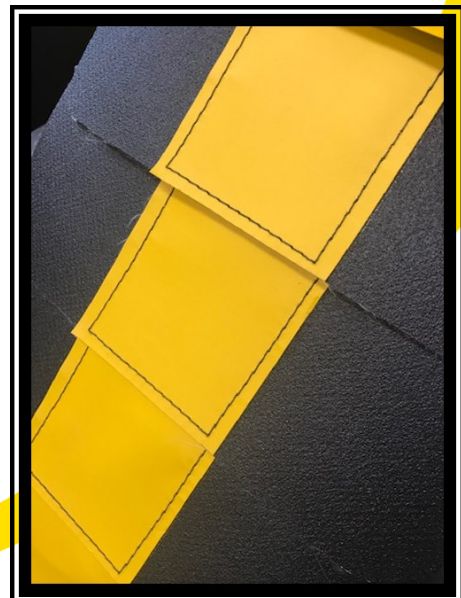
Permalon is an industrial strength fabric that is designed for abusive loading dock environments with superior tears and high abrasion. This quality fabric will not curl or peel and can handle extreme temperatures.

Permalon is the perfect fabric for:

- ✓ **Dock Seal Perma Pleats**
- ✓ **Dock Shelter Curtains**
- ✓ **Dock Seal Wear Faces with or without Inside Wraps**
- ✓ **Anywhere extra protection is required**



Permalon is a balance coated vinyl that resists curling and peeling. This fabric provides extra protection by reinforcing wear areas on the dock seal or shelter .



SALES & SERVICE BY:



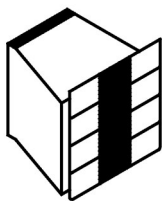
Perma Tech Inc. | 363 Hamburg Street | Buffalo, New York 14204
P: 716.854.0707 | F: 716.854.0774 | www.permatechinc.com

The Permalon difference will protect your loading dock against the toughest of traffic!

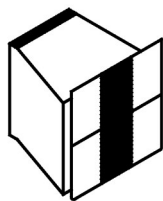
Fabric Specifications

Tongue Tear:		
ASTM D751		300/300 lbs.
Grab Tensile:		
ASTM D751		1200/1150 lbs.
Strip Tensile:		
ASTM D751 Procedure B		900/750 lbs./in.
Adhesion:		
ASTM D751 Dielectric weld		15 lbs./in.
Peel Adhesion - Face:		
ASTM D751		No Peel/FTB
Low Temperature:		
ASTM D2136		Pass -30 degrees F
Abrasion Resistance:		
ASTM D3389		10,000 cycles
Flame Resistance:		
Test Method 5910	MFR	Product not consumed within 2 min

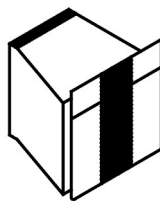
Select Permalon for your Perma Pleats for superior protection!



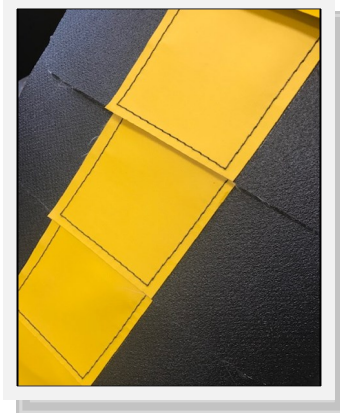
PP4
EXPOSURE: 4"
OVERLAP: 4"
TOTAL LENGTH: 8"



PP8
EXPOSURE: 8"
OVERLAP: 4"
TOTAL LENGTH: 12"



PP16
EXPOSURE: 16"
OVERLAP: 2"
TOTAL LENGTH: 18"



Call toll free 800.362.7325 or Email: sales@permatechinc.com

Mission Statement to Our Customers:

Perma Tech, grounded in superior craftsmanship and committed to the highest level of customer satisfaction, designs and manufactures high quality, innovative loading dock products for our business partners that improve safety, productivity and energy savings.