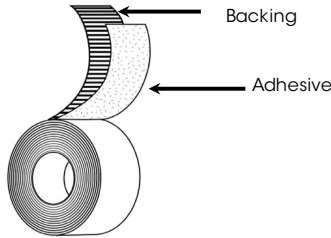


Flame Retardant Heavy-Duty PE Film Tape



Backing:	Polyethylene Film
Adhesive:	Synthetic Rubber
Liner:	N/A
Colors:	White, Cool Blue
Specifications:	Meets NFPA-701
Standard Sizes:	48mm, 72mm, 96mm x 55M

Applications

- Repair, remodel, and remediation applications for marine, shipyard, manufacturing environments and more where FR materials are required
- Seaming FR Correx® surface protection board
- Ideal for seaming temporary enclosures and scaffold surrounds
- Seal, seam, patch, and repair flame retardant plastic sheeting materials

Features

- Polyethylene Film Backing
- Synthetic Rubber Adhesive
- Flame Retardant - Meets NFPA-701

Benefits

- Conformable and flexible
- Excellent durability and solvent resistance
- Low elongation for consistent surface bond
- Low permeability
- Pinked/Serrated Edge for hand tearability
- High tack - forms an immediate bond to poly sheeting with minimal pressure required
- Excellent shear strength
- Repositionable and clean removal from many surfaces
- Designed with FR additives equivalent to large FR PE film materials
- Meets standards for flame retardance in a variety of applications and environments

Typical Test Values

	Standard UOM	Metric UOM	Test Method
Total Thickness	9.0 mils	0.229 mm	ASTM D-1000
Adhesion to Steel	85 oz/in	9.30 N/cm	PSTC-101
Adhesion to Backing	40 oz/in	4.38 N/cm	PSTC-101
Tensile Strength	30 lb/in	52.54 N/cm	ASTM D-1000
Permeance	0.10 US Perms		ASTM F1249
Application Temperature	30 to 160 °F	-1 to 71 °C	
Operating Temperature	20 to 200 °F	-7 to 93 °C	
Elongation	65%		

Recommended Storage Conditions: 60-80 °F at 40-60% RH
 Standard Shelf Life (at 25 °C): 24 months from date of manufacture.

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