SafeSealWrap



SAFE SEAL WRAP

Polyethylene Shrink Wrap Tape

Engineered and **Made in Canada** with a unique formulation, this tape is a professional-grade, single-coated polyethylene film with a synthetic rubber pressure-sensitive adhesive. Engineered for high-performance sealing in challenging environments, it provides strong, durable adhesion across a wide temperature range and conforms easily to rough or irregular surfaces.

Fire-retardant and tested to meet NFPA 701 and ASTM E84 Class 1/A (comparable to UL 723), it delivers watertight and humidity-resistant protection, making it ideal for long-term containment and reinforcement of shrink wrap installations. Low-residue, repositionable adhesive and a serrated edge option ensure fast, precise application while maintaining reliability and durability.

MATERIAL:	Virgin Polyethylene
THICKNESS:	9 mil (230 microns)
COLOR:	White
WIDTH:	2" (48 mm), 3" (76 mm), 4" (96 mm), 6" (152 mm)
LENGTH:	55 meters (180')
EDGE CUT:	Straight or Serrated

Precautions:
Safe Seal Polyethylene Shrink Wrap Tape should be applied to clean, dry surfaces for best results. It's designed to seal and reinforce, not replace structural fixings. Avoid use near open flame or extreme heat, and always follow safety protocols when working in wet or exposed environments.

Applications:
Ideal for sealing seams, patching holes, and reinforcing polyethylene or FR polyethylene sheeting, heavy-duty tarpaulins, and containment wraps. It's also used for temporary masking, surface protection, PE waste disposal bags, and asbestos or abatement removal projects. The tape reinforces seams and vulnerable areas, providing reliable protection.

TECHNICAL PROPERTY	NOMINAL VALUE	TEST METHOD
TOTAL THICKNESS	9.0 mil (0.23 mm)	REN TM 20
ADHESION TO STEEL	85 oz/in (23.6 N/25 mm)	PSTC - 101 Mod
ADHESION TO BACKING	40 oz/in (11.3 N/25 mm)	PSTC - 101 Mod
TENSILE STRENGTH	22 lbs/in (96 N/25 mm)	ASTM D1000
ELONGATION	100%	ASTM D1000
OPERATING TEMPERATURE RANGE	14 to 158°F (-10 to 70°C)	-
WATER VAPOUR PERMEABILITY	0.2 g/m²/24h	ASTM E96