ZIP DOOR KIT

ANTINOX

The Zip Door Kit is a durable access solution designed for dust containment in construction, renovation, painting, and refurbishment projects. Made from high-quality polyethylene, it offers excellent strength, flexibility, and reliability for creating temporary sealed access points while controlling dust and debris. Designed for demanding site conditions, it combines toughness and flexibility for easy installation and consistent performance.

AVAILABLE SIZES

1.2m x 2.1m (142005)

Weight: 0.40kg per pack

WATER RESISTANT

TEAR RESISTANT

EASY TO CUT

FEATURES

- Strong polyethylene construction for durability and reliability.
- High flexibility for easy installation on door frames and openings.
- Excellent tear and puncture resistance for demanding site conditions.
- Suitable for high-traffic doorways and frequent use.
- Helps improve cleanliness and reduce cross-contamination during works.
- Quick and efficient installation and removal.

TYPICAL PROPERTIES

Property	Value	Test Method
Density	0.918 g/cm³	ASTM D1505
Melt index (190 °C / 2.16 kg)	2.8 g/10 min	AST D1238
Peak Melting Temperature	120 °C	ExxonMobil Method
Tensile Strengths at Yield	12 MPa	ASTM D638
Tensile Strengths at Break	14 MPa	ASTM D638
Elongation at Yield	20 %	ASTM D638
Elongation at Break	690 %	ASTM D638
Flexural Modulus – 1% Secant	310 MPa	ASTM D790
Durometer Hardness (Shore D, 15 sec)	47	ASTM D2240
Volume Resistivity	> 1.0×10^{16} ohm·cm	ASTM D257
Dielectric Constant (60HZ)	2.2	ASTM D150
Dissipation Factor (60HZ)	< 4E-4	ASTM D150

INSTRUCTIONS

- Ensure the door frame and surrounding surface are clean, dry, and free from dust or grease.
- Unfold the Zip Door Kit and align it centrally over the doorway opening. Ensure full coverage of the access point.
- Secure all edges firmly to the door frame using suitable tape. Press down along all sides to ensure a tight, dust-resistant seal.
- Open and close the zip carefully when passing through. Avoid excessive pulling or snagging to maintain performance.

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