

TEMPORARY DOWNPIPE



Our Temporary Downpipe is a durable and flexible drainage solution designed for safe water diversion in construction, roofing, renovation, and maintenance projects. Made from high-quality polyethylene, it offers excellent strength, flexibility, and reliability to effectively channel rainwater and debris away from working areas and structures. Designed for demanding site conditions, it combines toughness with flexibility for easy installation and consistent performance under continuous water flow.

AVAILABLE SIZES

20cm x 25m (142008)

Weight: 1.20kg per pack

20cm x 200m (142009)

Weight: 10.14kg per pack



DURABLE



TEAR RESISTANT



EASY TO CUT

FEATURES

- Durable polyethylene construction for reliable performance.
- Flexible and easy to install in various site configurations.
- High tear and stretch resistance for demanding conditions.
- Lightweight for easy handling and positioning.
- Can be quickly installed and removed as required.

TYPICAL PROPERTIES

Property	Value	Test Method
Density	0.918 g/cm ³	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

- Inspect the area and ensure safe, suitable fixing points are available. Check the pipe for any damage before installation.
- Unroll the Temporary Downpipe to the required length. Securely attach it to scaffolding, gutters, or outlet points using suitable ties or fixings.
- Ensure the pipe is aligned vertically for smooth water flow. Direct the lower end to a safe drainage or collection area.
- Avoid sharp bends or kinks that may restrict flow.

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