

Bridgland Overwrap Tape

SPECIFICATIONS		
Colour	Value:	Black
Weight	Test Method: Value:	ASTM D751 245 ± 25 g/m² (Average)
Elongation at Break	Test Method: Value:	ASTM D1000 180 ± 40% (Average)
Thickness	Test Method: Value:	ASTM D751 0.19mm (Average)
Break Strength	Test Method: Value:	ASTM D1000 3.0 ± 0.6 N/mm
Breakdown Voltage	Test Method: Value:	ASTM D149 >16 kV (55% Overlap)
Application Temperature	Value:	0 to +60°C
Service Temperature	Value:	-20 to 60°C
Maximum Temperature	Value:	+75°C
Product Packaging: 9507251	Width: Length: Carton Qty: Colour:	100mm 30m 18 rolls Black
Product Packaging: 9507252	Width: Length: Carton Qty: Colour	150mm 30m 12 rolls Black



9507251 Bridgland Overwrap Tape 100mm x 30mtr



9507252 Bridgland Overwrap Tape 150mm x 30mtr

Product Description

Bridgland Overwrap Tape is an integral component of the Bridgland System. Bridgland Overwray Tape is based upon a stabilised and plasticised PVC Film coated with a pressure sensitive natural rubber based adhesive.

Product Characteristics

- Bridgland Overwrap Tape exhibits wide ranging resistance to acids, alkalis, and salts.
- Bridgland Overwrap Tape will afford increased mechanical and dielectric strength when applied over Bridgland Petrolatum Tape.

Product Uses

Pipeline: Mechanical, sealing and water proofing of metal above or below ground.

Other: Duct sealing, duct jointing, electricians tape, temporary leak repair damaged pipes/

drums.



