PRODUCT DATA SHEET

PREMCOTE OUTERWRAP TAPE

All-Purpose Protective Tape

Description

Premcote Outerwrap Tape is a plasticized polyvinyl chloride sheeting coated on one side with a rubber resin, pressure sensitive adhesive. Available in black rolls.

Uses

A protective outerwrap tape for Premier Petrolatum Tapes for above and below ground applications.

Features

- Easy to apply
- Good comformability
- Good impact resistance
- Cold applied
- UV Resistant

Application

The tape shall be spirally wrapped using a minimum 1" (25 mm) overlap on all applications. Apply sufficient tension to provide continuous adhesion of the tape.

Premier™

Premcote Outerwrap Tape

Property Specifications

Properties	10 mil (0.25 mm) English	10 mil (0.25 mm) *Metric*	20 mil (0.50 mm) English	20 mil (0.50 mm) *Metric*
Thickness (ASTM D1000)	10 mils	*0.25 mm*	20 mils	*0.50 mm*
Weight	.07 lbs/ft^2	*.34 kg/m^2*	.14 lbs/ft^2	*.68 kg/m^2*
Breaking Strength (ASTM 1000)	25 lbf/in.	*225 N/50 mm*	40 lbf/in.	*360 N/50 mm*
Elongation @ Break	200% min.	*200% min.*	150% min.	*150% min.*
Temperature Range	-22 to 175°F	*-30 to 80°C*	-22 to 175°F	*-30 to 80°C*
Breakdown Voltage	10 kV	*10 kV*	16 kV	*16 kV*
Roll Widths	2", 4", 6"	*50, 100, 150 mm*	2", 4", 6"	*50, 100, 150 mm*
Roll Length	100 ft	*30 m*	100 ft	*30 m*

Quantity Estimates

Tape Width	Rolls*/ Case	Coverage with 1" (25 mm) Overlap	Coverage with 50% Overlap
in.	ea.	ea.	ea.
2" (50 mm)	24	200 ft^2/case (18.58 m^2/case)	200 ft^2/case (18.58 m^2/case)
4" (100 mm)	12	300 ft^2/case (27.87 m^2/case)	200 ft^2/case (18.58 m^2/case)
6" (150 mm)	8	333 ft^2/case (30.94 m^2/case)	200 ft^2/case (18.58 m^2/case)

*All rolls are 100 feet (30 m) in length.

Premier™

HOUSTON:
9710 Telge Road,
Houston, Texas,
U.S.A. 77095
Tel: 1-281-821-3355
Fax: 1-281-821-0304

TORONTO:
90 Ironside Crescent,
Unit 12, Toronto,
Ontario, Canada M1X1M3
Tel: 1-416-291-3435
Fax: 1-416-291-0898

e-mail: info@premiercoatings.com
www.premiercoatings.com

A Member of Winn & Coales International

The information given on this sheet is intended as a general guide only and should not be used for specification purposes. We believe the information to be accurate and reliable but do not guarantee it. We assume no responsibility for the use of this information. Users must, by their own tests, determine the suitability of the products and information supplied by us for their own particular purposes. No patent liability can be assumed.