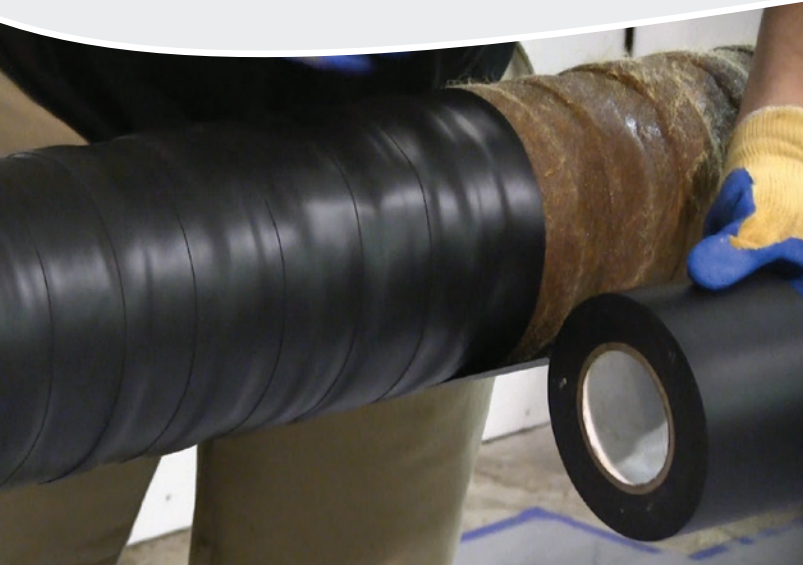


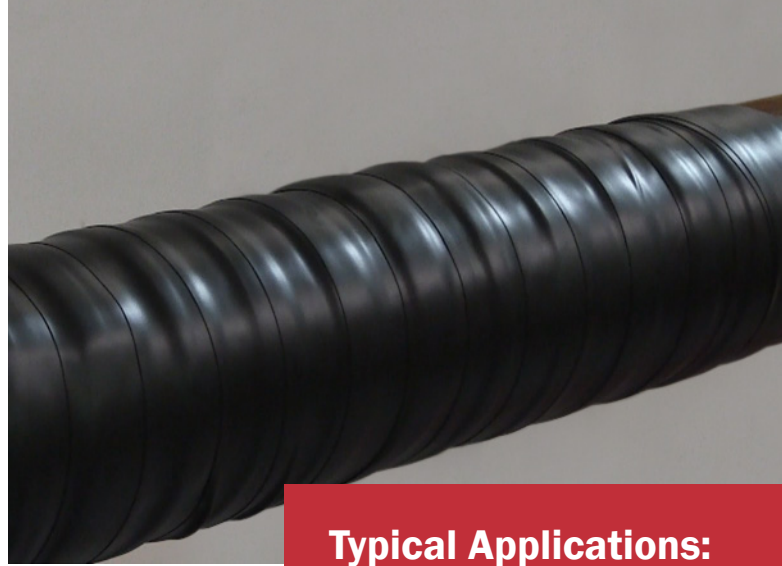


PVC Outerwrap

Economical mechanical protection for pipeline corrosion coatings



Easy to apply



Tough mechanical Protection

Trenton PVC outerwrap requires no specific surface preparation and can be applied in a wide variety of environmental conditions. It is simply spiral-wrapped, with an overlap, over the existing corrosion coating. No special tools required.

Application:

Pipeline coating applications that might be subjected to severe soil stress or mechanical impingement can benefit from the protection of an additional outerwrap. Trenton PVC outerwrap is a cost-effective solution that delivers additional mechanical protection for Trenton Wax-Tape® wraps.

Features:

- Easy to apply
- No tools required
- Durable mechanical protection
- Good impact resistance
- Economical
- Compatible with multiple coatings

Typical Applications:

- Additional mechanical protection for:
 - Wax-Tape® wraps
 - Epoxy coatings
 - FBE
 - PE
 - Other pipeline coatings

PVC Outerwrap

Application Procedures:

- PVC outerwrap is applied directly to the Wax-Tape® anticorrosion wrap surface. Where the outerwrap extends past the Wax-Tape wrap to the pipe surface, ensure that the surface is clean and dry at the time of application.
- Apply adhesive/sticky face of Trenton PVC outerwrap to the surface to be covered and commence wrapping, using tension to ensure conformability and intimate adhesion.
- Overlaps should be a minimum of 1" or greater as specified. End laps should be a minimum of 55% of tape width.

Packaging:

Trenton PVC outerwrap is available in:

- 10 mil thickness
 - 2" x 100' (5 cm x 30.4 m) rolls (24 rolls/case)
 - 4" x 100' (10 cm x 30.4 m) rolls (12 rolls/case)
 - 6" x 100' (15 cm x 30.4 m) rolls (8 rolls/case)
- 20 mil thickness
 - 2" x 100' (5 cm x 30.4 m) rolls (24 rolls/case)
 - 4" x 100' (10 cm x 30.4 m) rolls (12 rolls/case)
 - 6" x 100' (15 cm x 30.4 m) rolls (8 rolls/case)

Health and Safety:

MSDS available on request.

An easy-to-apply, versatile outerwrap for field pipeline coatings.

Quantity Estimates:

Tape Width	Rolls/Case	Coverage w/ 1" Overlap	Coverage w/ 50% Overlap
2"	24 rolls/case	360 sq. ft.	200 sq. ft.
4"	12 rolls/case	360 sq. ft.	200 sq. ft.
6"	8 rolls/case	360 sq. ft.	200 sq. ft.

Specifications:

PVC film with synthetic rubber adhesive

Properties	English	Metric
Thickness	10 mil	0.25 mm
Adhesion to steel:	20 oz/in	232 g/cm
Tensile strength:	25 lbs/in	225 N/50 mm
Elongation:	200%	200%
Dielectric strength:	10 kV	10 kV
Maximum operational temperature:	176° F	80° C



Corporate Office:
7700 Jackson Road
Ann Arbor, MI 48103 USA
(734) 424-3600
Fax: (734) 426-5882
trenton@trentoncorp.com

Houston Office:
1880 S. Dairy Ashford Rd.
Suite #697
Houston, Texas 77077 USA
(281) 556-1000
Fax: (281) 556-1122
tweber@trentoncorp.com

European Office:
15, rue Beaujon
75008 Paris
France
+33(0) 1 42 99 95 78
Fax: +33(0) 1 77 65 62 99
europe@trentoncorp.com

www.trentoncorp.com