

TAPECOAT

Product Data

TAPECOAT[®] CT[®] 10/40W

Cold-applied coating in tape form

Hoff Company, Inc.

1-800-736-4546 Denver
1-800-331-3404 Tulsa
1-800-255-9130 Houston

Basic Use

Tapecoat CT 10/40W is designed to protect buried or submerged metal surfaces from corrosion and electrolysis. It is used for coating pipe, pipe joints, fittings, couplings, tanks, pipe type cable, conduit, tie rods, elevator casings and other metal surfaces.

Composition

Tapecoat CT 10/40W is made up of a flexible polyethylene film with a synthetic elastomeric adhesive. This adhesive is kept from permanently bonding to its backing, while in the roll, by a tough polymer release liner that is easily removed and also prevents contamination prior to its use.

Technical Data

Color:	White
Thickness:	50 ± 2 mils
Bacteria resistance:	Excellent
Weight per square:	30 lb
Low temperature flex:	Excellent
Shelf life:	Rotate Stock yearly
Recommended for use with:	Coal Tar, Polyethylene, Polypropylene, Epoxy and Urethane Plant Coatings
Standards:	AWWA C-209
Tests:	ASTM D-1000, ASTM D-522-93

Surface Preparation

Surface must be clean and dry. Wire brush to remove any loose rust and scale, dust or dirt. Oil, grease and all other residue are to be removed from pipe surface.

Primer Application

TC Omniprime is the compatible primer for use with Tapecoat CT 10/40W. Apply primer to the prepared surface by brush or spray at the rate of approximately 300 square feet per gallon. TC Omniprime should be applied 4" beyond the area to be wrapped with tape. Let primer dry before applying Tapecoat CT 10/40W.

Tape Application

There are two recommended methods of applying Tapecoat CT 10/40W to a properly prepared and primed surface.

- **Spiral Wrap:** Tapecoat CT 10/40W is applied by removing the release liner and spirally wrapping with a minimum overlap. Tension in wrapping should be enough to obtain conformability to the surface being coated.
- **Cigarette Wrap:** Precut strips of Tapecoat CT 10/40W to a length equal to the circumference of

WARRANTY: This product has been designed for use by persons having practical skill and experience in application of industrial coatings. Before using, user shall determine the suitability of this product for his intended use. Since seller has no control over the specific application of this product, seller's sole warranty with respect to such product is that it is of merchantable quality and meets the quality control standards of The Tapecoat Company.

Seller makes no other warranty, express or implied, and seller disclaims all warranties except as set forth herein. Seller shall not be liable under any circumstances for consequential or incidental damages. Seller's liability for breach of warranty hereunder is limited to the purchase price of the quantity of the seller's product proved to be defective.

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TOTAL P.01