





HIGH PERFORMANCE VPCI® PACKAGING

Corrologic® CorrCaps™ powered by Nano VpCI®



PRODUCT DESCRIPTION

Corrologic® CorrCaps™ powered by Nano VpCl® are heavy wall black polyethylene pipe caps containing proprietary Vapor phase Corrosion Inhibitors (VpCl®). Corrologic® CorrCaps™ powered by Nano VpCl® protect pipe threads, pipe ends and other tubular objects from corrosion, mechanical damage, and contamination during transit, handling, and storage. Corrologic® CorrCaps™ powered by Nano VpCl® are specially designed for easy installation and removal. They offer protection all the way to the last pipe thread.

Corrologic® CorrCaps™ powered by Nano VpCl® are made to order in most standard NPT pipe sizes ranging from 0.25 to 64 inches (0.6 cm to 1.6 m) in diameter. For protection along the full interior pipe length, Corrologic® CorrCaps™ powered by Nano VpCl® should be used in combination with other VpCl® products such as Corrologic® Tube Strips powered by Nano VpCl®, VpCl®-337, or VpCl® powders.

FEATURES

- Multi-metal corrosion protection
- Available in a variety of sizes to fit any standard pipe diameter
- Tough, durable, and easy to apply

BENEFITS

• Protects against corrosion and mechanical damage

METALS PROTECTED

- Carbon Steel
- Stainless Steel
- Copper
- Brass
- Aluminum

PACKAGING AND STORAGE

Corrologic® CorrCaps™ powered by Nano VpCl® are available in custom sizes from 0.25 to 64 inches (0.6 cm to 1.6 m) in diameter. Please contact a Cortec® representative for additional information on specific sizes and minimum order quantities. Corrologic® CorrCaps™ powered by Nano VpCl® should be stored indoors at room temperature sealed in original packaging. Shelf life is up to 2 years.

STANDARD TEST METHODS

Test	Description	Results
NACE Standard TM0208-2008	Vapor Inhibitor Ability Test	Pass
ASTM D 1748	Humidity Testing	> 19 hours







Pipe cap with VpCI® CorrPlug™ Pipe Cap









FOR INDUSTRIAL USE ONLY **KEEP OUT OF REACH OF CHILDREN KEEP CONTAINER TIGHTLY CLOSED NOT FOR INTERNAL CONSUMPTION CONSULT SAFETY DATA SHEET FOR MORE INFORMATION**

LIMITED WARRANTY

All statements, technical information and recommendations contained herein are based on tests Cortec® Corporation believes to be reliable, but the accuracy or completeness thereof is not guaranteed.

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