



# A Legacy of Protection

Since 1960, 3M has achieved an international reputation in the field of high performance corrosion protection coatings with fusion bonded epoxy products.

This tradition of pipeline protection extends into the field with reliable, easy-to-apply liquid coatings. Let 3M show you how 50 years of experience can lead to less waste, reduced rework, and better productivity by using 3M™ Scotchkote™ coatings.



Beyond our Field Applied Pipeline Coatings, 3M is delivering innovative and cost effective coating solutions for:

- Potable water
- Buildings & related assets
- Tanks, pipelines, structures equipment and associated structures.
- Equipment and buildings.
- Underground Asset Identification and Tracking

For more information please visit us at [www.3M.com/Corrosion](http://www.3M.com/Corrosion)

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## 3M™ Scotchkote™ Field Applied Pipeline Coatings



## 3M™ Scotchkote™ Spray System HSS-450

The 3M Scotchkote Spray System HSS-450 is intended for use in a wide variety of spray applications using 3M™ Scotchkote™ Liquid Epoxy Coating 323.

It provides a novel system to improve application efficiency, reduce waste and apply coating in the most difficult of areas. This system works especially well for coating girth welds, short segment repair and custom field applications.



## 3M™ Scotchkote™ Liquid Epoxy Coating 323

3M™ Scotchkote™ Liquid Epoxy Coating 323 is 3M's preferred coating for standard pipeline corrosion protection applications. It is a two part epoxy system designed to help protect steel pipe and other metal surfaces from the harsh affects of corrosion providing excellent adhesion and physical strength. It can be used as a patch material, a girth weld coating, a stand alone coating for pipe rehabilitation, and in a wide variety of other field applications where corrosion protection of metal is required.

## 3M™ Scotchkote™ Liquid Urethane Coating 352

3M™ Scotchkote™ Liquid Urethane Coating 352 is 3M's preferred coating for cold weather applications. It is a two part urethane system designed to help protect steel pipe and other metal surfaces from corrosion. It features fast cure speeds and good flexibility.

View application demo videos of the 3M™ Scotchkote™ Spray System HSS-450 at:

[www.3M.com/Corrosion2010](http://www.3M.com/Corrosion2010)

## 3M™ Scotchkote™ Abrasion Resistant Epoxy Coating (AREC) 328



3M™ Scotchkote™ Abrasion Resistant Epoxy Coating (AREC) 328 is a proprietary new technology for the protection of steel pipelines from corrosion. Combining a traditional liquid epoxy with enhanced abrasion resistance, flexibility, and impact resistance, an AREC coating can be used in place of a conventional Abrasion Resistant Overcoat (ARO) or as a primary corrosion protection coating.

