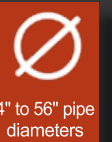
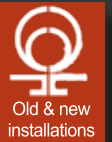


PROTECTIVE COMPOSITE SOLUTION FOR CORROSION UNDER PIPE SUPPORT



ROLLERKIT®

Up to 28 repairs with only 1 ROLLERKIT®

PREVENTIVE SYSTEM

ANTI-CORROSION

COMPOSITE PRODUCT

STOP CORROSION

ON SUPPORT

ON PIPE

CURATIVE SYSTEM



OIL & GAS
ONSHORE / OFFSHORE

INNOVATIVE REPAIR SOLUTIONS FOR YOUR INSTALLATIONS

ROLLERKIT® is a preventive and curative repair system for corrosion under support (CUS), for new and old installations.

This patented composite technology, made of high performance polymer pads welded on glass fiber fabric and epoxy resin, protects the pipe and its support against corrosion in order to preserve pipe integrity. Pads are designed to support the weight of the pipe, according to ASME B31.1.

ROLLERKIT® RANGE

Model	ROL-28	ROL-56
Pipe O.D. (inch)	4" to 28"	30" to 56"
Application	Onshore & Offshore topside	
Temperature	-30°C / +150°C (-22°F / +302°F)	
Resin	F3X8	
Size of pad (length x width x thickness in mm)	30 x 160 x 8	30 x 300 x 12
Length of the roll	3m (86 pads)	

For SPLASH ZONE & SUBSEA applications, contact us: info@3xeng.com

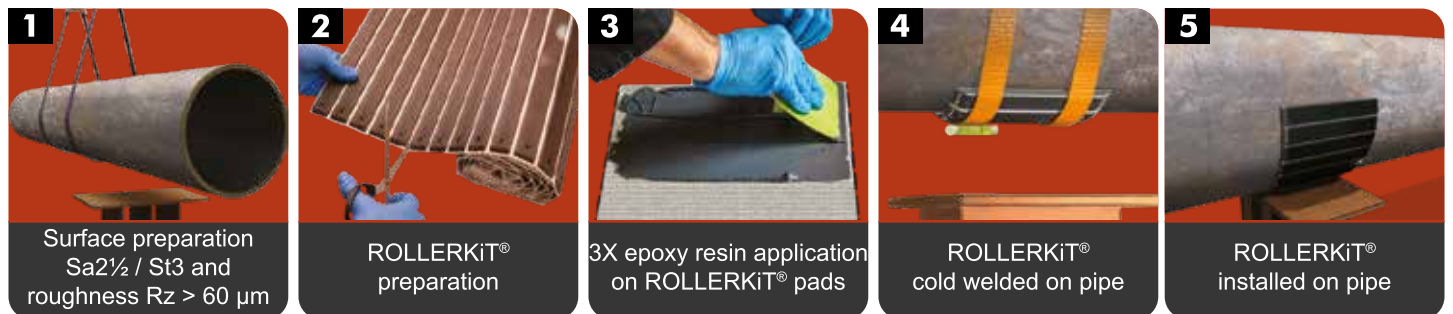
ROLLERKIT® MAIN FEATURES & BENEFITS

- > Dual use: protective and curative
- > Avoids contact between trapped water and pipe support
- > Avoids galvanic corrosion (non-metallic solution)
- > Avoids catastrophic failures caused by crevice corrosion
- > Eliminates and prevents from further corrosion at pipe support
- > Protects from impacts
- > Installation on pipe, on support or on composite wrapping depending on the level of corrosion
- > A single ROLLERKIT® allows up to 28 repairs according to pipe diameter
- > Installation by trained and certified applicators only

ROLLERKIT® COMPONENTS



ROLLERKIT® INSTALLATION ON PIPE



ROLLERKIT® INSTALLATION ON SUPPORT

