



DENSO[®] VISCOTAQ[™] SELF-HEALING COATINGS

ULTIMATE VISCO-ELASTIC COATING & SEALANT

SUITABLE FOR:

- Buried Pipelines and Fittings
- Above Ground Structures and Pipework
- Weld Joints
- Flanges and Valves
- Tank Chimes
- Waterproofing and More





A PATENTED UNIQUE VISCO-ELASTIC AMORPHOUS APOLAR POLYOLEFIN FOR THE PROTECTION OF UNDERGROUND AND ABOVEGROUND SUBSTRATES AGAINST CORROSION

Developed in cooperation with leading oil and gas companies and polymer engineers to meet the demand for new viscous elastic coating technology with unique self-healing properties for the protection of shaped and non-shaped substrates.

SYSTEM FEATURES:

- Self-healing coating characteristics
- Visco-elastic amorphous apolar polyolefin
- Failure-free application and UV resistant
- No primer needed
- Immediate adhesion to substrate
- Permanent wetting characteristics and no cure time
- Never cracks or becomes brittle & conforms to irregular shapes and more
- Noncarcinogenic, no VOCs



Ver 2106.30

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