

STEELCOAT™ SOIL AIR INTERFACE SYSTEM



A combined tape and liquid coating system for corrosion prevention on the highly susceptible area where underground pipes, operating at elevated temperatures, emerge above ground

The Steelcoat™ Soil Air Interface System is used to protect the section of pipe that rises from below to above ground in elevated temperatures. A section of at least 500 mm above and 500 mm below ground should be protected. The system comprises Premtape Hotline™ and Premier™ Glass Outerwrap, both wrapped with a 55% overlap (cured underneath a layer of Premier™ Clear Outerwrap that is removed post-curing) and finished with a coating of Archco 65™ Topcoat.

FEATURES

- Tough Premier protection
- Protects the vulnerable area above and below ground from corrosion

COMPONENTS

Premtape Hotline™

Premier™ Glass Outerwrap

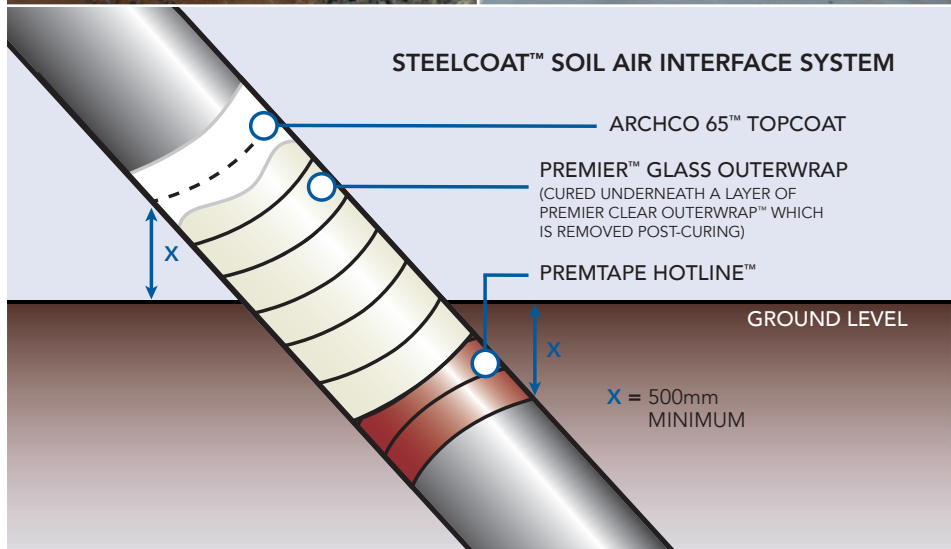
Premier™ Clear Outerwrap

Applied to allow Premier Glass Outerwrap to cure and removed once curing is complete.

Archco 65™ Topcoat

SURFACE PREPARATION

Minimal surface preparation required. Surfaces must be clean and dry. Remove all loose rust, scale and flaking coatings by hand wire brush.



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ISO 9001:2015 & ISO 14001:2015

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