

STEELCOAT™ COLUMN BASE PROTECTION SYSTEM



A surface tolerant system providing a long-term protective coating for column bases in corrosive environments

The Steelcoat™ Column Base Protection System comprises Denso Hi-Tack™ Primer to coat the cleaned substrate and Denso Profiling Mastic™ is used to fill any voids and to build up any angles required to create a smooth profile. A layer of Denso Hi-Tack™ Tape is then applied over the area followed by a layer of Denso D5™ Scrim. A coat of Denso Basecoat™ is applied to complete the protective system. An optional acrylic topcoat is available.

FEATURES

- Cold applied
- Surface tolerant
- Hand applied
- Flexible and mouldable for awkward shapes and angles
- Long-term protection

COMPONENTS

Denso Hi-Tack™ Primer

Denso Profiling Mastic™

Denso Hi-Tack™ Tape

Denso D5™ Scrim

Denso Basecoat™

Options:

Denso Acrylic 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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