

Thermilate Middle East Trading LLC.

GUTTER OVER SKINNING WORKS

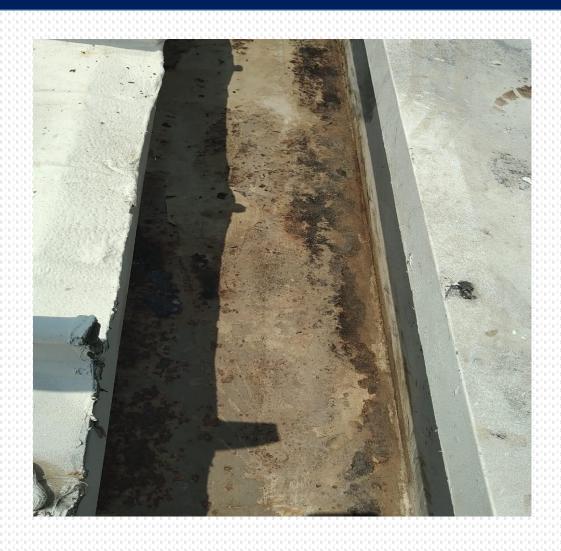


METHODOLOGY FOR GUTTER OVER-SKINNING

- Surface Preparation
- > Apply 1 coat of Rust Bullet on corroded areas (Only if Rust is spotted)
- Apply Red-Oxide Primer on existing gutter (Only for GI Gutters)
- Fix Plastic Sheet as separator / Foam used for slope if required
- Fix New 0.7mm Aluminium Gutter custom made to the size of existing gutter
- > Application of Permocryl Primer on complete Gutter 1 Coat
- > Application of T-103 Butyl Sealant on the overlapping joints
- Fixing of CS-101 Butyl Tape on over-lapping joints
- Applying one coat of Thermilate e-coat. Allow 6 hours for curing
- **→ Fixing of CS-102 Mesh over the CS-101 Tape. Allow 6 8 hours for curing**
- Application of 2 coats of Thormilate E-coat on complete Gutter









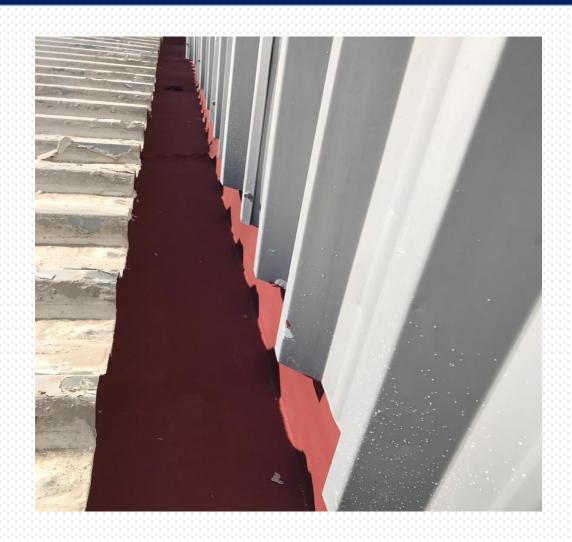


After Cleaning with Pressure washer





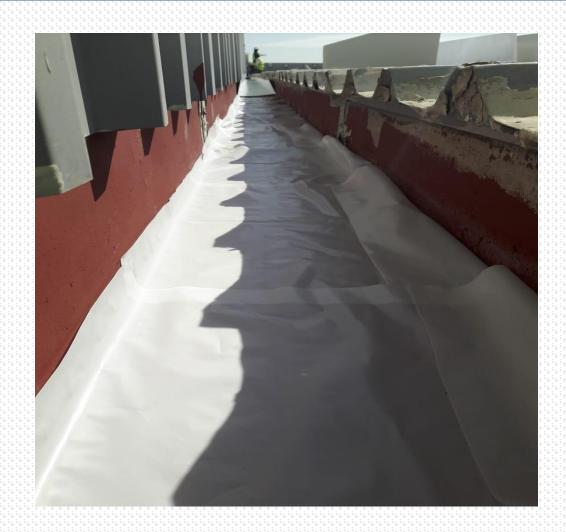
Application of Red Oxide Primer (Only GI Gutter)

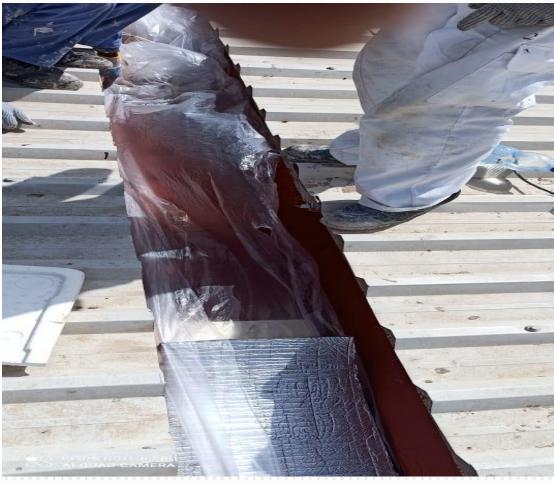






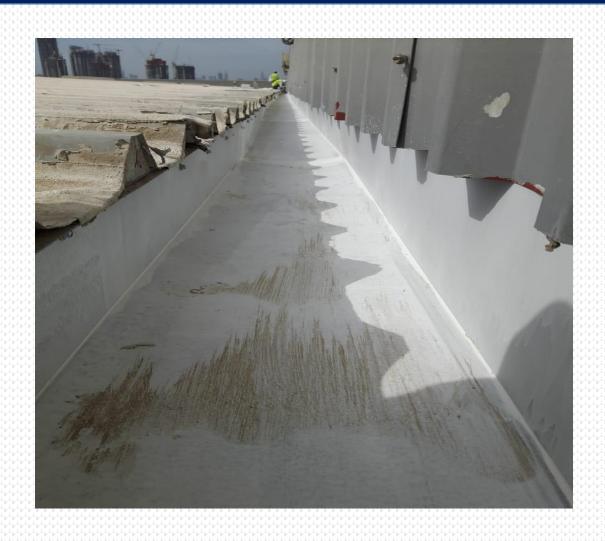
Plastic Sheet as separator / Foam used for slope





Fix New 0.7mm Aluminium Gutter fixed over the existing gutter with minimum 15 cm overlapping on joints











- 15 cm overlapping on joints
- Apply non curing Thermilate T-103 Butyl sealant between overlapping joints
- Rivet joints with





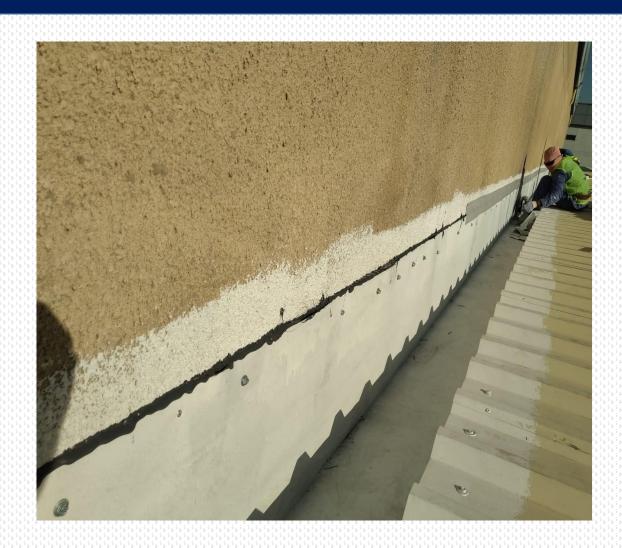
Primer application







Tape Fixing on Gutter overlapping Joints















After application of Thermilate E-coat (2 coats)



