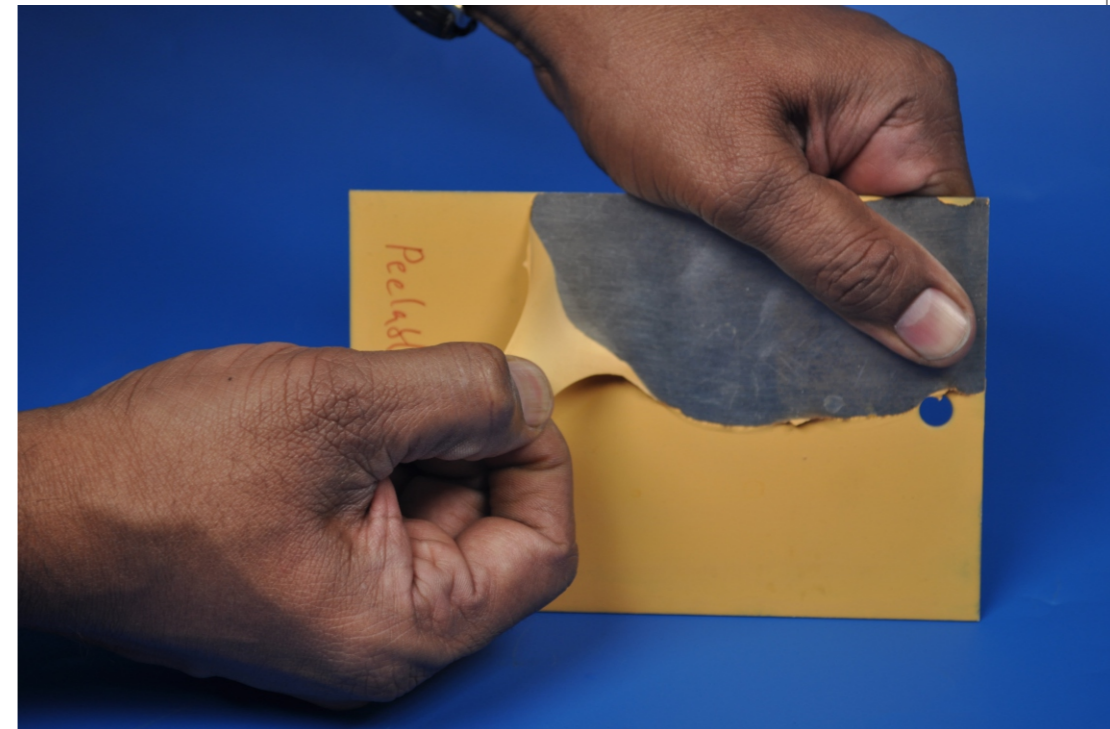


Peelable Coating

Rubber based peelable coating used for temporary protection of structures/spares from corrosion/scratches/seepage of water has been developed.

SALIENT FEATURES

- Applicable by brush/roller
- Drying by solvent evaporation
- Dry film thickness : 45 to 50 μm in single coat
- Easily peelable
- Adhesion: 1- 2 Mpa
- Provide corrosion protection up to six months



Peelable paint

AREA OF APPLICATION

- Nuts and bolts of any metallic structures
- Missile joints
- Metallic & non metallic structures requiring frequent dismantling

STATUS

Technology available for transfer