

High Performance Moisture Insensitive Polymer Metal Rebuilding Compound Designed For Emergency Repairs In Oil, Water, Alkali and Inorganic Acid Environment



**We Keep  
Wheels Moving,  
Equipments Running,  
Plants Shining  
&  
Executives Smiling.**

### Product Profile

ProCoat – 2011 is solvent free, 100% solids, two component, moisture insensitive polymer adhesive repair and rebuilding compound designed as an emergency repair or bonding material for metals, glass, concrete or wood. ProCoat – 2011 sets in 5 minutes and can be put back in service within 1 hour regardless of temperature. ProCoat – 2011 demonstrates good resistance in a wide variety of chemical environments and has heat resistance to 230°C. ProCoat – 2011 is an easy to use 1:1 mix ratio and can be applied overhead or vertically. Packaged in two tubes of resin and hardener. Squeeze equal portions on a non porous surface and mix thoroughly. It cures to a tough metal deposit which can be machined, ground or sanded. ProCoat – 2011 shows an unique property to bond on oily or moist surfaces, which facilitates arresting of oil or water leakages on-line with relevant techniques.

### Unique Features

- 100% solids
- No volatile organic compounds
- Nil Shrinkage
- Hydrophobic nature makes it insensitive to moisture
- Can be machined, drilled or sanded
- Superior wetability
- Excellent slump resistance enables vertical application
- Superior chemical and corrosion resistance

### Recommended Few Applications

- Transformer Oil Leakages
- Leakages of Radiators, Bushings & Flanges
- Pipeline Leakages
- Repair Burst Pipelines
- Arresting Gas Leakages
- Bonding Dissimilar Metals
- Arresting Leakages In Vacuum Lines & Ducts

For detailed information on this product please contact our marketing team, [Click here.](#)