

High Performance Advanced Novolac Polymer Coating Flexible And Self Levelling For Concrete And Metal Floors In Aggressive Chemical, Acid And Alkali Environments



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

Product Profile

ProCoat – 4610 is solvent free, 100% solids, high functionality Novolac polymer coating system designed to provide self levelling flooring over the concrete and metal surfaces, which are exposed to acids and alkalis. Incorporation of reactive flexibilizing agents gives excellent flexibility without sacrificing chemical resistance making the coating suitable for concrete, ferrous and non-ferrous substrates with excellent engineering properties. This tough, chemical resistant lining is ideal for concrete or metal floors with thermal, design or structural stress without need of any fibre glass mat reinforcement. It offers high abrasion resistance and can be applied either by hand or spray methods.

Unique Features

- 100% solids
- No volatile organic compounds
- Nil Shrinkage
- Superior wetability & low viscosity
- Self levelling
- Excellent chemical resistance
- Excellent abrasion resistance
- High flexibility to absorb thermal & structural stress

Recommended Few Applications

- Aggressive Chemical Secondary Containment Areas
- Industrial Floors
- Workshop Floors
- Warehouse Floors
- Process Floors
- High Traffic Floors
- High Wear Flooring
- Acid Loading Platforms
- Concrete Foundation Protection

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