

High Performance Advanced Polymer Coating For Protection of Metal, Concrete And Floor From Corrosive, Humid, Saline Environment And High Traffic Areas.



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

Product Profile

ProCoat - 1521 is solvent free, 100% solids, high functionality advance polymer designed with superior engineering properties offer excellent corrosion resistance to metal and concrete by offering highly impermeable, three dimensional complex, high density cross linking polymer matrix structure which prevents permeation of aggressive chemical, corrosive or moisture molecules. ProCoat -1521 offers good resistance for low to medium acid solutions, most concentration of salts, resists fuel oil, flight oil, skydrol, hydraulic fluid and gasoline. It cures to a tough, abrasion resistant lining suitable for high traffic areas of industrial floors.

Unique Features

- 100% solids
- No volatile organic compounds
- Nil Shrinkage
- Bonds to damp surface
- Hydrophobic in nature
- Bonds to almost any surface
- Surface tolerant
- Excellent abrasion resistance
- Excellent wet and dry temperature resistance
- High resistance to UV exposure

Recommended Few Applications

- Transmission Towers
- Substation Structures
- Jetty Structures
- Cooling Tower Fan
- Conveyor Structures
- Mild Steel Structures
- Fuel Tank
- Raw Water Tanks
- Treatment Tanks
- Secondary Containment

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