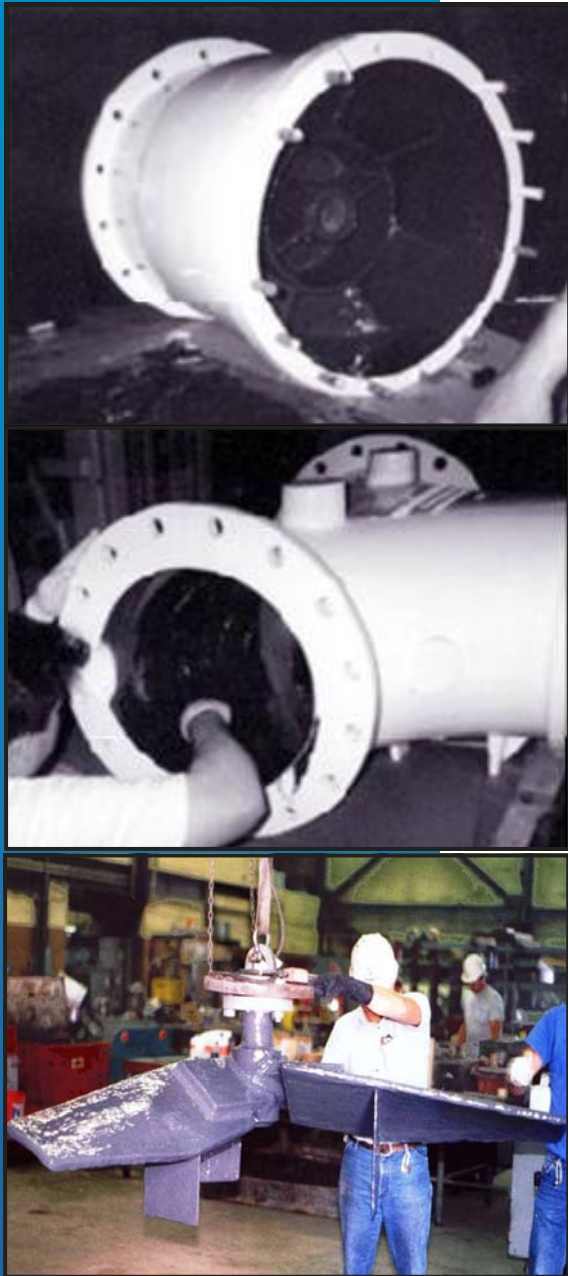


High Performance Novolac Polymer Coating Reinforced With Ceramic For Optimum Performance Against Erosion



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

Product Profile

ProCoat – 3206 is solvent free, 100% solids, advanced high performance Novolac polymer coating product with amine curing system reinforced with unique blend of ceramics and special surface toughening agents to make the coating system resist erosion in fluid flow environments. Superior chemistry of the coating resists frictional wear and protects surface from bimetallic corrosion with exceptional resistance to entrainment and cavitation. ProCoat – 3206 offers extreme low friction and glossy surface.

Unique Features

- 100% solids
- No volatile organic compounds
- Nil Shrinkage
- Low friction surface with glossy finish
- Ceramic reinforcement
- Excellent resistance to wear and erosion
- Very good insulation resistance
- Good chemical resistance

Recommended Few Applications

- Slurry Pumps
- Francis and Kaplan Runners
- Gates in Hydro Power Plants
- Kort Nozzles
- Bow Thrusters
- Condenser Tube Sheets
- Heat Exchangers
- Pipe Internals & Bends
- Sea Water Pumps

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