

## 206 Ceramic HTA Fluid

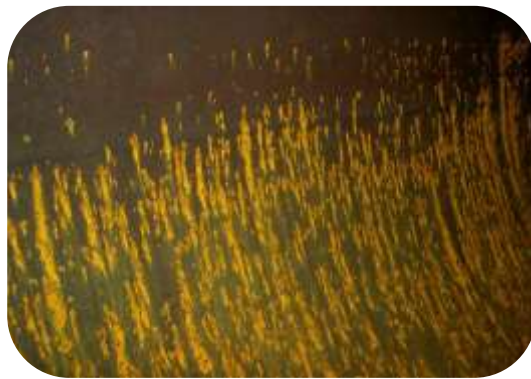
a two component solvent free epoxy novolac repair fluid. The product can resist continuous immersion conditions in hydrocarbons and acidic media up to 110°C.



- Solvent free epoxy novolac technology
- Apply in 2 coats at 500-600 microns per coat
- Suitable for metallic surfaces
- Apply by brush or roller
- Resists 110°C continuous immersion temperatures
- Protects against acids and high concentration industrial chemicals

*Power station chimney containing steam & sulphur dioxide at 90-110°C relined using 206 Ceramic HTA Fluid*





*De-mineralised water tank operating at 100-110°C  
abrasive blast cleaned and lined using 206 Ceramic HTA*



The product can be used to rebuild damaged or worn surfaces on equipment such as -

- **Process vessels**
- **Chemical storage tanks**
- **Internal pipe surfaces**
- **Pump and process systems**
- **Distillers**
- **Separators**
- **Chimneys and kiln stacks**



*Pipe spool corroded from acidic water operating at 95°C  
was abrasive blast cleaned and coated with 206 HTA*

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