



You Build, We Protect!

HEGGEL® Corr 212

**Two-component %100 solid
Chemical Resistant Coating,
based on Hybridized epoxy**



Highlights

- Outstanding chemical resistance in harsh environments e.g H₂S / Amines / 98% H₂SO₄ / ...
- Temperature resistance ranging from -70 up to +225°C immersed and +280°C non-immersed
- Self-priming single coat system curing at ambient temperature
- Easy application by spray / brush / roller
- Minimized downtime with fast onsite application due to rapid ambient cure
- Maximum Dry Film Thickness (DFT) up to 4200 microns

Scope of Application

- Sour gas services
- Amine treating units
- Amine regenerator / reboilers / storage tanks
- Chemical tanks containing concentrated acids and alkalis at high operating temperature

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