

PRODUCT INFORMATION

Corrosion Inhibitor CI-20



AM2F Energy Corrosion Inhibitor CI-20 is based on a highly effective pyridine quaternary ammonium salt with surfactant based additives. It is soluble in ethanol, acetone and acidizing fluid, perfectly dispersed in a media of HCl and mud acid (HCl + HF).

AM2F Energy Corrosion Inhibitor CI-20 can be applied to deep well acidizing environments with 15%-28% HCl with temperatures up to 248°F (120°C) and for oil well drilling completion, producing and waterflooding systems.

AM2F Energy Corrosion Inhibitor CI-20 has superior resistance to H₂S corrosion and can inhibit Fe³⁺ to a certain degree. In addition, it can also be used in power plants, locomotives and boilers as well as oil refineries.

TYPICAL CHARACTERISTICS

Appearance	Dark brown liquid
Density	7.5 - 8.3 lb/gal
pH Value	2.0 - 4.0 (1% Water Solution)
Odor	Penetrating unpleasant odor
Storage	Room temperature, indoor



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