

ACE ACI 100

LOW TEMPERATURE ACID CORROSION INHIBITOR

Product Description:

ACE ACI 100 is a low temperature (<200°F) acid corrosion inhibitor used in downhole acid treatments with HCl or HCl/HF acid blends. It contains zero acetylenic alcohol and no other environmentally hazardous components.



| | |
|--------------------|----------------------|
| Appearance at 25°C | Reddish Brown Liquid |
| pH | 6.0-8.0 |
| Density (lbs/gal) | 8.91 |
| Specific Gravity | 1.07 |
| Flash Point | 158°F |
| Freeze Point | -22°F |

Advantages:

Effectively inhibits N80 and P110 steel at less than 0.03lb/ft² at temperatures below 200°F. Example test data at 1gpt dosage on P110 coupons in 15% HCl:

| | |
|-------|--------------------------|
| 140°F | 0.003 lb/ft ² |
| 180°F | 0.028 lb/ft ² |

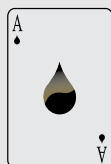
Compatibility:

All cationic, anionic, and nonionic additives.

Typical Dosage:

0.5-1.5 gpt depending on temperature.

ORDER NOW



ACE
Completions

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Don't start pumping unless you have an ACE in the Hole!