



CITGO COMPRESSORGARD® XA 200

Date 08/15

DESCRIPTION: CITGO CompressorGard XA 200 is specifically designed for use in reciprocating compressors subjected to sour, wet, high pressure gases found in refineries, gas compression stations and fertilizer plants.

- BENEFITS:** CITGO CompressorGard XA 200 offers:
- State of the art premium rust and corrosion inhibitor; does not contain Barium
 - Outstanding demulsification properties
 - Excellent thermal and hydrolytic stability
 - Resistance to gelling when contaminated with water
 - Quick release of entrained gases
 - Resistance to corrosive attacks by hydrogen sulfide, wet carbon dioxide and other sour gas components

APPLICATIONS: CITGO CompressorGard XA 200 is an excellent lubricant for use in reciprocating compressors subjected to high-pressure Carbon Dioxide and Hydrogen Sulfide service, in Urea fertilizer compression syn-gas compression, refinery tail-gas compression, wellhead gas compression and high-pressure Sulfur Dioxide applications.

TYPICAL PROPERTIES:

CITGO COMPRESSORGARD® XA 200

| Material Code | 632558001 |
|--|-----------|
| API Gravity, ASTM D 4052 | 31.8 |
| Density, lb/gal | 7.26 |
| Flash Point, ASTM D 92 (COC) °F (°C) | 468 (242) |
| Viscosity, ASTM D 445, cSt at 40°C | 180 |
| cSt at 100°C | 22 |
| Viscosity Index, ASTM D 2270 | 147 |
| Pour Point, ASTM D 97, °F (°C) | -17 (-27) |
| Color, ASTM D 1500 | 0.5 |
| Copper Corrosion, ASTM D 130, 3h at 100°C | 1A |
| Rust Test, ASTM D 665 A, B | Pass |
| Foam Test, ASTM D 892, Sequence I, II, III | Pass |

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