



Cola[®]Cor 200

Metalworking Corrosion Inhibitor

CHEMICAL NAME Carboxylate

LISTINGS US (TSCA); Canada (DSL); New Zealand (NZIoC); China (IECSC); Korea (ECL)

Cola[®]Cor 200 is a water-soluble carboxylate that is useful in a variety of metalworking, detergent, aerosol, and water-based coating applications. Aqueous solutions are low foaming, providing effective corrosion protection and surface activity in use treat levels (3%). For optimum rust protection, solution pH should be adjusted to 8.5 or greater with amine of choice. Cola[®]Cor 200 exhibits excellent tolerance to hard water and aqueous films dry to tack free surfaces. Does not contain boron, phosphates, chromates, nitrites or metallic cations.

BENEFITS

- Excellent tolerance to hard water
- Aqueous films dry to tack free surface

SPECIFICATIONS

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| Appearance | Clear Liquid |
| pH (1% solution) | 6.0 – 8.0 |
| Activity, % | 95 Min. |

STORAGE AND HANDLING

Cola[®]Cor 200 is shipped in 55 gal. drums, net weight 450 lbs (204.1 kg) or 275 gal. totes. Cola[®]Cor 200 should be stored in closed containers. Shelf life is 12 months from date of manufacture. A Safety Data Sheet is available at www.colonialchem.com.

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