

MaxCor™ RP-6655

CHEMICAL NAME	Surfactant Blend
INCI NAME	-
CAS NUMBER	Proprietary
FUNCTION	Rust Preventative
TECHNICAL REQUIREMENTS	Calcium Content, % 1.4 Typical Sulfonate, % 32.0 – 36.0 Acid Value, mgKOH/g 78.0 – 89.0 Water, % 0.5 Maximum
GENERAL DATA	Appearance @ 25°C Viscous Brown Liquid Pounds Per Gallon 8.095 Viscosity @ 100°C 350 cSt Specific Gravity @ 25°C 0.97 Flash Point, °C (COC) 165
APPLICATION	MaxCor™ RP-6655 is a liquid wax formulated fluid for rust prevention used in salt containing environments, high humidity, or normal indoor storage applications.

Revision Date: 20.05.2016