

Chemax WHA-200

CHEMICAL NAME	Ethoxylated Alcohol
INCI NAME	-
CAS NUMBER	9002-92-0
FUNCTION	Emulsifier
TECHNICAL REQUIREMENTS	pH (1% Aqueous).....6.0 – 8.0 Cloud Point, °C (1% Aqueous)75 – 80 Acid Value..... 1 Maximum Water, %..... 1 Maximum
GENERAL DATA	Appearance @ 25°C Liquid to Soft Solid Specific Gravity @ 25°C..... 1.0 Pounds Per Gallon..... 8.33 Aqueous SolubilitySoluble HLB..... 13.3
APPLICATION	Chemax WHA-200 is recommended as an additive for coolants containing fatty acids or coolants where the formation of water hardness soaps is undesirable. Chemax WHA-200 prevents reactions with water hardness ions without scavenging metal ions from work pieces while increasing the level of hydrodynamic lubrication in metalworking coolants. Recommended use level: 15% in the fluid concentrate

Revision Date: 19.05.2016