

Focus PAG A125

PRODUCT DESCRIPTION

Focus PAG A125 is a polyalkylene glycol base stock designed as lubricity additive for use in water-reducible synthetic metalworking fluids. **Focus PAG A125** exhibits inverse water solubility properties and does not contain chlorine, sulfur or phosphorous.

PERFORMANCE FEATURES

Focus PAG A125 is completely soluble in water up to 1,000 ppm and is non-foaming. It imparts mild corrosion protection, but additional corrosion inhibitors, such as **Focus RP 10**, **RP RZ8** or **RP 25C** are required to formulate finished synthetic metal working fluids. Suggested concentrations in the diluted finished fluid range from 0.1% to .5%, depending on the machining operation.

TYPICAL PROPERTIES

Feature	Data
Appearance	Clear amber liquid
Specific gravity @ 25 °C	1.05
Viscosity @ 40 °C (cSt)	120
pH, 1% aqueous	7.5
Cloud point (°C), 1% aqueous	42
Falex, 2% in water	4500/40

PACKAGING

Packaging	Description	Net Weight
Drums	55 gallon non-returnable	450 lbs.

REGISTRATION

USA	Yes
Canada	Yes

HANDLING, SAFETY, HEALTH AND ENVIRONMENT

See safety data sheet

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