

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
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

NOTE: All statements, information, and data that are given in this bulletin are believed to be accurate and reliable, but are presented without guarantee, warranty, or responsibility of any kind, expressed or implied on our part. Because we have no control over the matter in which our products may be used, we cannot be responsible for the results in customers' processes.