



Focus RP 30

Bio-stable Corrosion Inhibitor

Product Description

Focus RP 30 is a water-soluble, oil-dispersible succinic ester/boron complex.

Applications

Focus RP 30 is designed as multifunctional additive, functioning as a lubricity additive, corrosion inhibitor, dispersant and emulsifier in soluble oils and semi-synthetic metalworking fluids.

Benefits

- Because it is a branched chain and totally saturated, it is more bio-stable than the commonly used esters, amides and soaps.
- Being a succinic compound, it disperses solids and prevents soap build up.
- Imparts lubrication properties – Falex @ 1% in water is 3500/70.

*For greater oil solubility and lower water solubility, Focus RP 35 is recommended.

Typical Properties

Feature	Data
Appearance	Clear amber liquid
Specific gravity @ 25C	1.05
Solubility in water	Complete
Viscosity (cst) @ 40C	250
1% pH in DI water	8.5
Color (Gardner)	7.5
Cast iron chip test @ 1%	Pass

Packaging

Packaging	Description	Net Wt.
Drums	55 gallon non-returnable	496 lbs
Totes	275 gallon non-returnable	Not available

Registration

USA	Yes
Canada	Yes
Europe	Unknown

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