



Focus PAG 252

Block Copolymer Lubricant

Product Description

Focus PAG 252 is a reverse block copolymer nonionic lubricant

Applications

- Water-dilutable machining and grinding coolants
- Water-dilutable drawing and stamping fluids
- Treat levels from 2% for grinding to 20%-30% for very heavy-duty ferrous machining
- Combinations of Focus PAGs can broaden operational and metal applications

Benefits

- Added boundary lubrication
- Excellent hard water stability
- True solution chemistry
- Extremely low-foaming
- Excellent ferrous metal-removal lubricant
- Lower cloud point Focus PAGs can reduce foam tendencies in some coolants

Typical Properties

Feature	Data
Appearance	Clear liquid
Specific gravity @ 25C	1.03
Solubility in water	Complete
1% pH in water	6.2
Moisture %	0.10
Color (Gardner)	1.0
Cloud point 1.0% solution	29C

Packaging

Packaging	Description	Net Wt.
Drums	55 gallon non-returnable	435 lbs
Totes	275 gallon non-returnable	2,175 lbs

Registration

USA	TSCA
Canada	DSL
Europe	EINECS

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