

GHH RAND®



Ultralube



Synthetic polyalphaolefin (PAO) lubricant for use in oil free screw airends ensuring smooth running.

Value for customers:

- Optimum airends performance
- Increased warranty for airends
- Double life cycle = lower labor and service costs
- Smooth airend operation
- Improved cold start performance

Warranty increase from 12 months to 24 months for industrial compressors & from 24 months to 36 months for jet starter compressors, based on only Ultralube being used for that particular compressor.

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Highlights

- ✓ Fully synthetic, high performance lubricant
- ✓ Excellent thermal stability
- ✓ Excellent corrosion protection
- ✓ Remarkable flow behavior at low temperatures
- ✓ Very good viscosity index
- ✓ All season lubricant
- ✓ Low volatility
- ✓ Reduces friction & wear
- ✓ Excellent cleanliness
- ✓ Very insusceptible to aging
- ✓ Available in 19 L./5 gallon or 208 L./55 gallon
- ✓ **Ultralube F for „Food Grade“ applications**



Technical Data			
Description	Unit	Value	DIN/Rules
Base lubricant		PAO	
Basic viscosity (40°C)	cm ² /s	0,2 to 0,67	DIN 51562-1
Density (15°C)	g/cm ³	0,81	DIN 51757
Pour point	°C	< -54 to -51	DIN ISO 3016
Flash point	°C	207 to 257	DIN ISO 2592

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