

## GB-8886-56 PAG Synthetic Refrigeration Compressor Oil

GB-8886-56 is unique co-polymers of polyalkylene glycols (PAG). The synthetic base oil ensures good cold flow properties, a high chemical stability and low tendency to evaporation. Primary benefits include:

- Low maintenance costs due to extended oil change intervals and reduced oil consumption
- High efficiency of the refrigerating plants
- Low operating costs due to long service life of filters and oil separators

This high-performance lubricant is recommended for use in:

- Automotive Air Conditioning Applications

### Typical Physical Properties\*

Properties	GB-8886-56
Appearance	Colorless transparent liquid
Density@20°C, g/cm <sup>3</sup>	1.029
Viscosity@40°C, mm <sup>2</sup> /s	56.2
Viscosity@100°C, mm <sup>2</sup> /s	11.73
Viscosity Index	210
Flash Point(open cup), °C	226
Fire Point, °C	244
Pour Point, °C	-48
Copper Strip Test, 100°C, 3hr	1
Foaming, 24°C	20/0

\*The above data is typical data, not as product specifications.

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