

Mist Processed Oil (Cold, Aerosol)

Product Features

- Processed ester mist, Neo polyol ester (Neopolyol esters),
- Fatty acid ester (Di-basic acid esters)
- Human-friendly biodegradable environmental hazard can not,
- Machine tools and systems, pollution prevention workpiece machining maximize tool life
- Rust, corrosion, rust, discoloration and processing methods where you want to change the way the mist machining process in this matter
- Using the selected oil mist machine type that uses a supply, characteristics, performance, the type of processed material, the processing oil mist according to the size and purpose of the mist particles is required optionally
- Low temperature fluidity, high temperature stability, low volatility (low evaporation loss), anti-emulsion (water separation resistance), thermal stability, oxidation stability, wear resistance, high performance, extreme pressure, low friction coefficient, shear stability (film stability), rust and corrosion resistance and anti-rust performance, the bubble stability, fade resistance and clean dispersion, etc. are excellent,

Product Applications

- Lathe, milling, CNC machining of metals, such as processed milk, processed milk cutting process, forging process system oils, Stamping process oil,

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Separation	Specific Gravity 15/4°C	Viscosity cSt 40°C	Total Acid mgKOH/g	Pour Point °C	Corrosive Test (100°C×3h)
Mist 700	0.85	7	0.05	-30	1a
MIST 1000	0.86	10	0.05	-30	
MIST 1500	0.87	15	0.05	-30	
MIST 2200	0.87	22	0.05	-30	
MIST 3200	0.87	32	0.05	-30	
MIST 4600	0.84	46	0.05	-35	
MIST 6800	0.84	68	0.05	-35	
MIST 201A	0.84	46	0.05	-35	
MIT 1000	0.86	8.5	0.05	-30	