

Supplier - SMART OIL

SanSol MA8067

Micro-Emulsions

Mg Alloys Micro-emulsion

Typical Properties

Appearance	Clear Dark Blue Liquid
pH Value (5% Water Dilution)	8.0 - 9.5
Refractometer Reading (5% Water Dilution)	4.2 - 5.2
Std Packaging (NW / GW, Kg)	217.0 / 200.0

Product Description

SANSOL MA8067 is a package containing special synthetic esters, but no sodium sulphonate.

SANSOL MA8067 possesses full-fledge emulsion, anti-rust, lubrication, EP, anti-fungal and anti-bacterial additives.

SANSOL MA8067 contains phosphate ester. With excellent anti-wear and strong cleaning properties, good surface finishing of the workpieces can be attained.

SANSOL MA8067 is highly suitable for processing magnesium and aluminum alloys and yellow metals such as copper.

Product Feature:

- Contains no chlorine, sulfur and nitrite; complied with environmental requirements, so can secure the health of operators;
- Besides magnesium and aluminum alloys, suitable for processing other materials like yellow metals, stainless steels and steel alloys, ;
- Strong resistance to hard water; hydrogen gas release extremely low when processing magnesium alloys;
- Extremely good lubricity and cleansing properties; very good surface finishing of the workpiece after operations;
- Stable pH, not easy to stink.

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