MARTOL AL 20 HC





UTILISATIONS

- MARTOL AL 20 HC is a high performance metal forming oil specially optimised for aluminum. It offers great comfort for all kinds of forming operations.
- MARTOL AL 20 HC is also compatible for ferrous metals.

AVANTAGES

- MARTOL AL 20 HC is formulated with a special blend of fatty esters and polar agents to improve forming capacity. This can be monitored by an improved tool lifetime and enhanced quality of formed parts.
- MARTOL AL 20 HC is formulated with hydrocraked base oils. This assures a very low PAH content and high purity of the product.
- MARTOL AL 20 HC contains special molecules to accelerate degreasing, resulting in improved productivity at this stage.
- MARTOL AL 20 HC has a low volatility which significantly reduces consumption by evaporation losses.

TYPICAL CHARACTERISTICS	METHODS	UNITS	MARTOL AL 20 HC
Viscosity at 40°C	ISO 3104	mm²/s	24.5
Viscosity at 100°C	ISO 3104	mm²/s	5.5
Density at 15°C	ASTM D 4052	Kg/m3	841

Above characteristics are mean values given as an information.

