

Cut-Max 3-95 A

Neat cutting oil for machining operations

DESCRIPCION

Cut-Max 3-95A is a mixture of paraffinic mineral oil with antirust and lubricants of Extreme Pressure additives.

Product Chlorine free.

TYPICAL PHYSICAL PROPERTIES

ENSAYO	VALOR TIPICO	METODICA ENSAYO
Aspect	Líqu. Límpido	HI-101-
Colour	Brown	HI-102-
Density at 15,5°C	0,865 g/cm ³	ASTM D-1298
Viscosity at 40°C	16 cSt	ASTM D-445
Flash point	185 °C	ASTM D-92
Steel Corrosion	Negative	ASTM D-130/88
Copper Corrosion	Positive	ASTM D-130/88
Test Reichert 1,5 Kg	< 4,5 mm ²	HI-830-

HI = Houghton Ibérica Lab Test

APLICACIONES

Cut-Max 3-95A is a neat cutting oil to cool and lubricate machining operations of ferrous metals as turning, milling, drilling, reaming, grinding and tapping.

WAY OF EMPLOYMENT

Cut-Max 3-95 A is used in pure state, as is supplied, without mix with water. It is advisable a previous cleaning of the circuit where it is going to be used, for what we suggest the employment of the product GUM SOLVENT GSC, which exists specific technical information

STORAGE

As measure of caution, we suggest to store the drums under cover, to avoid accidental contaminations with water due rain, in which case the product could be disabled for its habitual application.

SUPPLY

Cut-Max 3-95 A is supplied in drums of 180 Kg and 50 liters and semi-bulks of 900 Kg.

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La información contenida en esta Noticia Técnica es, en lo que respecta a nuestros conocimientos, correcta. Dado que el uso final del producto está fuera de nuestra supervisión, no nos hacemos responsables de su empleo indebido. Los valores aquí presentes son datos promedios y cualquier diferencia es debida al margen de especificación propio del proceso de fabricación.

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