

CUTMAX T 340

SULPHO-CHLORINATED NEAT OIL FOR GEAR CUTTING

CUTMAX T 340 is a neat cutting oil, amber coloured, suitable for gear cutting and shaving operations on steel alloys.

CUTMAX T 340 features an excellent EP additivation; it is therefore suitable for severe turning operations, milling and tapping on hard steel and aluminium alloys

Good surface finishing of worked pieces is guaranteed by lubricating and wetting properties of the product.

CHEMICAL & PHYSICAL CHARACTERISTICS

Appearance

Limpid liquid

Colour

Light amber

Specific gravity at 15.5°C

0.960÷0.970 Kg/dm³

Viscosity @40°C

26÷30 mm²/sec [4°E]

Viscosity @50°C

16-20 mm²/sec [2.9°E]

Flash point [open cup]

170°C

HEALTH & SAFETY

CUTMAX T 340 is formulated with mineral oil. It does not contain toxic and/or harmful substances and does not require particular care during handling, exept for the usual hygienic precautions followed during contact with industrial products.

STORAGE

CUTMAX T 340 maintains its chemical-physical and technical characteristics if stored in a sheltered place at temperatures ranging $-5^{\circ}\text{C} \div +40^{\circ}\text{C}$ for a maximum period of 18 months.

HEALTH & SAFETY

No toxic or carcinogenic, teratogenic or mutagenic known materials are contained in the product CUTMAX T 340 such as phenols, polychlorinated diphenyl, heavy metals, polinuclear hydrocarbons. Handle the product with normal care given to industrial products.

WASTE TREATMENT

CUTMAX T 340 cannot be directly discharged. Follow national or local instructions.

The above mentioned data do not constitute specification or warranty or patent infraction and can be changed according to different improvements of products formulations.

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