

ISOCUT VG 10 LS

ISOCUT VG 10 LS is a metal removal machining and hydraulic oil(HLP). It is intended for use on machine tools where intermixing of cutting oil and lubricant and hydraulic oils cannot be avoided and deterioration of cutting performance is thus unavoidable.

ISOCUT VG 10 LS prevents the formation of oil mist, is non irritant to the skin and makes for a good work environment by reason of its low aromatics content.

ISOCUT VG 10 LS is to be recommended for all types of machining on automatics. On multi-spindle and NC machines ISOCUT VG 10 LS helps to achieve optimum cutting performances and surface finishes with minimum wear to tools.

Particularly long tool lives are also achieved in gear-cutting operations on transmission parts on Gleason machines, as also with hobbing and shaping of gears of the most varied ranges of module.

ISOCUT VG 10 LS is recommended for metal removal operations on steels, copper, aluminum and their alloys.

ISOCUT VG 10 LS Chemical and physical data:

ISO-VG DIN 51519	Product Name	Viscosity mm ² /s DIN 51562		Flash point °C ISO 2596	Pour point °C ISO 3016
		20°C	40°C		
10	ISOCUT VG10 LS		11.0	150	-12

Packing:

Steel Drum(208 Liters)

Net Weight: 180 kg/drum

Only valid in combination with EC-Safety-Data-Sheet.

Warranty

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