



REDOIL

TECHNICAL DATA SHEET

UTENSIL 150

Slide guide fluid



EELQMS
EUROPEAN ENGINE
LUBRICANTS QUALITY
MANAGEMENT SYSTEM
Data di prima emissione
07/03/2024

SPECIFICS/APPROVALS

- ISO VG 150 DIN 51502 CGLP
- ISO-L-CKC, ISO-L-CKE; ISO 6743-6; ISO 12925-1
- ISO-L-HG), ISO-L-HM; ISO 6743-4; ISO 11158
- CINCINNATI MILACRON (ISO VG 150)
- STANIMUC G 150



TECHNICAL DESCRIPTION

UTENSIL lubricants have been specially researched and developed for the lubrication of machine tool guides and slides, as well as operating machines that require oils with strong lubricating properties and friction coefficient characteristics to avoid the well-known 'stick-slip' phenomena, characterised by jerking and shaking especially during sliding phases at low speeds.

BENEFIT

- Optimum coefficient of friction preventing shaking NO STICK-SLIP;
- Anti-drip function;
- Maximum adhesiveness;
- Maximum load resistance;
- Excellent circuit protection;
- Maximum chemical stability and extended service life.

For further details, please contact the technical department



P.IVA/C.F.: 03903071219



Via Boscofangone, Zona industriale ASI
80035 – NOLA (NA) – ITALIA
Tel: 081 3151396/97
Fax: 081 3151605
Web: www.siralspa.it
laboratorio@siralspa.it

Responsabile di laboratorio

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Typical characteristics

Properties	Unit	Method	Average values
Colour	-	Visual	Amber
Appearance	-	Visual	Limpid
Density	Kg/dm ³	ASTMD7042	0,875
Viscosity 40°C	cSt	ASTMD445	150
Freezing point	°C	ASTMD7	-15

MODE OF USE

Use according to the recommendations in the user and maintenance manual provided by the manufacturer. Store the product in a cool, dry place, out of direct sunlight and at temperatures not exceeding 60°C.

SAFETY AND ENVIRONMENT

Use in accordance with the recommendations provided in the Safety Data Sheet. Additional information on MSDS.