

## VISCOL 150 WR

### DESCRIPTION

This mineral oil with its structure being of a very viscous nature is comparable to honey. This structure gives at this oil a remarkable adhesive and stringy quality. VISCOL 150 WR is a non Newtonian lubricant with a hydrophobic quality that resist at high temperatures up to 150°C, also possesses a good stability to aging.

### TYPICAL APPLICATIONS

VISCOL 150 WR was developed for transport chains, drives on rail transporters, is also perfectly applicable for gears boxes, gear coupling and all types of bearings including journal and babbitt that we find in the different domains of paper, textiles, food and steel industries.

### TECHNICAL CHARACTERISTICS

PROPERTIES	VALUES	UNITS	STANDARDS
Colour	Light Yellow		
Mass volume (20°C)	0.9	Kg/dm <sup>3</sup>	ISO 12185
Base oil	mineral		
Viscosity (40°C)	150	mm <sup>2</sup> /s	ISO 3104
Viscosity index	95		ISO 2909
Flash point	230	°C	ISO 2592
Pour point	-10	°C	ISO 3016
Aniline point	105	°C	ISO 2977
Copper corrosion	1a	quotation	ISO 2160

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