## **Product Information**

## **AVENO CLP 150**

0002-000296



## Description

AVENO CLP 150 is produced on a basis of high-quality mineral oils and proven additives. Thanks to its special combination of ingredients, it achieves a stable, highpressure capacity under impact loads. Due to the low pour point of AVENO CLP 150, the cold behavior of this product is excellent.

## Instructions for use

AVENO CLP 150 has very good properties as a lubricant. AVENO CLP 150 can therefore be used in largely all industrial areas under stress and impact loads.

Quality classification				
Specification				
• AGMA 9005-D94		• DIN 51517-3	• DIN 51517-3	
Recommendation				
Cincinnati Milacron		• US Steel 224	• US Steel 224	
Clean Panel Coker		• US Steel S-200	• US Steel S-200	
Properties				
• An excellent cold behavior		<ul> <li>A stable, high-pressure</li> </ul>	• A stable, high-pressure capacity under impact loads	
An excellent wear protection		<ul> <li>A low pour point</li> </ul>	• A low pour point	
Prevents foam formation		<ul> <li>Inhibits rust and corrosi</li> </ul>	Inhibits rust and corrosion	
<ul> <li>Zinc free, ash free</li> </ul>				
Technical specifications				
Properties	Data	Unit	Testing under	
Kinematic Viscosity at 40°C	152.3	mm²/s	DIN 51659-2:2017-02	
Kinematic Viscosity at 100°C	14.8	mm²/s	DIN 51659-2:2017-02	
Viscosity Index	96		DIN ISO 2909:2004-08	
Appearance	YELLOW		VISUELL	
Density at 15°C	887	kg/m³	DIN EN ISO 12185:1997-11	
Pour Point	-27	°C	ASTM D 7346:2015	

Deutsche Ölwerke Lubmin GmbH | Freesendorfer Weg 4 | 17509 Lubmin | Phone +49 38354 / 179530 | Fax +49 38354 / 179579

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