

## Produkt-Beschreibung

EP lubricants with outstanding lubricating and wear protection properties. Produced from high-quality base oils and the most modern sulphur-phosphorus additives. Suitable for use in industrial gears, roller and plain bearings with high pressure loads and especially in large plants with circular lubrication.

## Spezifikationen/Genehmigungen & Empfehlungen

DIN 51 517 Part 3/CLP | ISO 12925-1 - CKC ; CKD | AGMA 9005-E02 | AISE 224 | David Brown S1.53.101 (E)

## Verfügbare Pakete

## Technische Daten

Name	Wert	Methode
Colour	< 4,0	
Density at 15 °C	900 kg/m <sup>3</sup>	DIN EN ISO 12 185
Viscosity at 40 °C	320,0 mm <sup>2</sup> /s	ASTM D 7042
Viscosity index	> 90	ASTM D 2270
Flash Point (Cleveland)	>210 °C	ISO 2592
Pour Point	<-12 °C	ISO 3016
Corrosion protection towards steel	Corrosion degree 0	ISO 7120
Corrosion effect on copper	Corrosion degree 1	ISO 2160
Loading capacity according to Brugger	>50 N/mm <sup>2</sup>	DIN 51 347
FZG Test A/8,3/90	Damage loading step > 12	DIN 51 354/2

## Anweisungen

Zum Nachfüllen und Wechseln des Motor-/Getriebeöls beachten Sie bitte die Betriebsanleitung des Herstellers.