



Typical Chemical Characteristics

Product:

Grease Symplex EP L2

Description:

Long-life lithium complex base grease with brownish colour and high resistance in extreme pressure (EP), wash off, in corrosion, in oxidation and in destruction. It is suitable for wheel bearings, ball joints, universal joints greasing and also for general greasing applications as well. Thermal functions from **-30°C till +160°C** and class **NLGI 2**.

Characteristics:

Method	Test	Value	Result
Penetration (25°C), 1/10mm	-	-	220 - 250
Colour	-	-	brown
Soap Base	-	-	Li complex
NLGI	-	-	2
Working Temperature	-	°C	-30 till +160
Drop point	D 2265	°C	260
Four ball test	D 2596		
	WP	Kg f	250
	LWI	Kg f	45
Penetration @ 25°C, 0,1mm	D 217		265 - 295

Specification:

NLGI-2,

DIN-51825 KP-2P-30,

ISO 6743/9 L-XCEEB2

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