

REDTAC L2-300EP

PREMIUM EXTREME PRESSURE LITHIUM 12 HYDROXYSTERATE

FEATURES	BENEFITS
REDTAC L2-300EP is a premium quality lithium 12 hydroxystearate thickened grease formulated with high viscosity mineral base oil, specialised Extreme Pressure (EP) additives plus tackiness agents.	• Excellent protection against rust and corrosion • Superior water washout resistance • Prevents scuffing and reduces wear
REDTAC L2-300EP is recommended for general industrial greasing and is formulated to ensure lubrication is maintained under wet and muddy conditions. It offers good thermal stability and resistance to corrosion.	
SPECIFICATIONS	APPLICATION
DIN 51502: KP2K-20 ISO 6743-9: L-XBCEB2	• Heavy-duty transport and off highway construction equipment. • Material handling equipment. • Logging and forestry equipment.

TYPICAL PROPERTIES / CHARACTERISTICS		
TEST	TEST METHOD	TYPICAL RESULTS
Consistency (NLGI Grade)	ASTM D217	2
Thickener Type	-	Lithium 12 Hydroxystearate
Colour/Appearance	-	Red/ tacky
Worked Penetration (60 strokes)	ASTM D217	265 – 295
4-Ball Weld Load (kgf)	ASTM D2596	315
Dropping Point (°C)	ASTM D2265	200
Base Oil Viscosity @ 40 °C (cSt)	ASTM D445	300
Operating Temperature Range (°C)	-	-20 to 120

PRODUCT CODE: PEPLG 300-2-180D **EFFECTIVE DATE:** March 2026