

PLURAGREASE SUPER

Multipurpose extreme pressure grease, high performance, based on lithium, for greasing all mechanisms even under wet atmosphere.

APPLICATIONS

For all bearings under load and which are subject to shocks or are working in severe conditions, ie greasing of public works vehicles, most of fork-lift, trucks racks of heavy equipment etc.

PROPERTIES

- . Excellent mechanical stability ensures good lubrication whatever the shear-rate.
- . Can be used for all greasing requirements within a given fleet of equipment.
- . E.P. properties high shock resistance.
- . Protection of equipment working in acid environments.
- . Excellent adherence. Very useful in dusty conditions.
- . Can be used from -20°C to + 130°C.

TECHNICAL CHARACTERISTICS

AVERAGE CHARACTERISTICS	UNIT	AVERAGE VALUES	METHODS
Classification		KP2/3K-20	DIN 51502
Grade	NLGI	2	
Colour		Green	
Texture		Very adhesive	
Thickening agent		Lithium	
Viscosity at 40°C	Cst	120	ASTM D 445
Viscosity at 100°C	Cst	11	ASTM D 445
Dropping Point	°C	192	ASTM D566
Flash Point	°C	230	ASTM D 93
EP Properties : 4 ball weld load	Kg	280	ASTM D2596
EP Properties : Timken OK load	lbs	50	ASTM D2509
Worked Penetration 60 strokes	1/10 mm	245/270	ASTM D217
Timken OK Load	lbs	50	ASTM D2509