

Always Smooth, Always Ahead

BALMEROL AUTOPLEX

PRODUCT DESCRIPTION

BALMEROL AUTOPLEX is premium quality long life lithium grease formulated with a specially designed soap system, high viscosity index base oil and carefully balanced synergistic additives for lubrication under intermittent high temperatures. The soap system incorporated in the grease enables it to retain its structure even under severe temperatures thereby reducing leakage and enhancing component life through extension of relubrication intervals.

BALMEROL AUTOPLEX has excellent shear stability, EP properties and good surface adhesion. It is non-ageing and highly resistant to cold and hot water, heat, dust, rust, corrosion and oxidation. .

AVAILABILITY

BALMEROL AUTOPLEX is available in 180 kg, 18 kg & 15 kg packing.

PHYSICO-CHEMICAL DATA

S No	CHARACTERISTICS	SPECIFICATION	TEST METHOD
1	Colour	Yellow to Amber	Visual
2	Appearance	Smooth & homogenous	Visual
3	Soap type	Lithium	ASTM D 128
4	Drop Point, °C, min.	180	ASTM D566
5	NLGI Consistency grade	2	ASTM D217
6	Worked penetration at 25°C, 60/60 Strokes	265 - 295	ASTM D217
7	Base oil viscosity at 40°C, cst	220	ASTM D 445

