



TECHNICAL SHEET

LUBRILUB-EP-AR-AT

LUBRILUB-EP-AR-AT, is a multipurpose grease base of Lithium Soap, extreme pressure additives to operate at high loads, high revolutions and resistance to temperature, in a base of special oils with a good viscosity index that give it excellent properties of: lubricity, adherence, great chemical stability and high resistance to water washout.

ADVANTAGES AND PROPERTIES

- It contains a package of antioxidant and anticorrosive additives that allow it to remain stable and resist degradation at high temperatures.

APPLICATIONS

- Grease designed for the lubrication of rolling elements where it is required to extend the lubrication time and the useful life of the elements.
- For the lubrication of bearings and bearings operating at high speeds and shock loads.

APPLICATION

- It can be applied with any lubrication equipment, whether pneumatic or manual, spatula or brush, being easy to apply, does not dry out or crack.

PROPERTIES PHYSICO-CHEMICAL

	Green Blue		
COLOR:	Green Blue		
UNWORKED PENETRATION mm/10.:	295 - 310	270 - 290	310 - 340
NLGI:	1.5	2	1
DENSITY, g/cm³	0910 - 0970	0910 - 0970	0910 - 0970
VISCOSITY INDEX	95	95	95
OPERATING TEMPERATURE	(-40 to 285) °F (-40 to 140) °C	(-22 to 285) °F (-35 to 140) °C	(-31 to 302) °F (-30 to 150) °C
DROP POINT, °C	280	280	280
WELD POINT	315	315	315

INFORMATION ENVIRONMENTAL

Handle as an industrial chemist, wear personal protective equipment.
See precautionary measures in the SAFETY DATA SHEET

DRIVING SURE



PRESENTATION

LUBRILUB-EP-AR-AT, It is dispatched in pailas or buckets of 15.9 Kgs and drums of 181.5 Kgs. The product can be stored up to 36