DYNAMO LUBRICANTS

BOLDLY EXCEEDING EXPECTATIONS.

DYNALUX AP

LITHIUM SOAP ALL PURPOSE GREASE

Dynalux AP is a premium quality, lithium soap, all purpose grease. The grease is manufactured from selected base oils and additives with superior performance benefits.

Dynalux AP greases are available in NLGI 2, 3

FEATURES & BENEFITS

- · Excellent resistance to water washout.
- Superior oxidation and structural stability.
- High degree of antirust and anticorrosion properties.
- Give outstanding performance under varying operating conditions.
- Suitable for lubrication under sub-zero (-25 deg C) to reasonably high (140 deg C) temperature conditions.

APPLICATION

This grease is specially developed for the lubrication of antifriction bearings of railway axle boxes of locomotives and electric motors to give longer service life. Grease has also been evaluated for pinion and commutator end of traction motors of locomotives.

The grease has been also evaluated for wheel bearing applications for automotive purposes.

PERFORMANCE STANDARDS

Meets specification of Association of American Railroads (AAR-M-942-81) with deviation in consistency and passes SKF Emcor corrosion test and WD-17-MISE-92 specifications.

SPECIFICATION OF DYNALUX AP

PARAMETERS	Dynalux AP 2	Dynalux AP 3
NLGI Grade	2	3
Thickener Type	Lithium	Lithium
Color, Visual	Amber	Amber
Penetration, Worked, 25°C, ASTM D 217	280	235
Dropping Point, D 2265, C	192	192

These characteristics are typical of current production.

Whilst future production will conform to Dynamo specification, variations in these characteristics may occur.



