

INDY

TECHNICAL DATA SHEET



INDY LITHIUM COMPLEX GREASE EP2

Application

- ❖ Extremely shear stable and offers a higher than average operating temperature.
- ❖ Excellent load carrying abilities and resists water action.
- ❖ Designed for a wide variety of service operating conditions to extend service life in heavy duty applications.
- ❖ Suitable for use in all types of bearings, CV joints, universal joints, gears, cams, lift trucks, plant vehicles and general machinery.
- ❖ Especially recommended for anti-friction bearings in heavy duty service and operating conditions where high loads/high speeds are encountered.

Features & benefits

- ❖ Blended from high quality solvent refined oils and incorporates extreme pressure additive as well as corrosion- and oxidation inhibitors.
- ❖ Selected additive chemistries ensure lubricant retention to all metal surfaces, creating a permanent protecting shield up to temperatures exceeding 200°C.

Physical Characteristics:

Properties	II
Dropping Point	250 min
Worked Penetration at 25°C	265 - 295
Water Washout at 38°C	3% max
Recommended operating temperature	-30°C to 160°C

Available Product Pack Sizes:

Part No.	Pack Size
	180 kg
	50 kg
	15 kg
	5 kg