
PETROGREASE EP 290 and EP 375

DESCRIPTION

PETROGREASE EP 290 and EP 375 are acetylene black-thickened greases designed for high load, high temperature applications.

APPLICATION

- Kiln girth gears, pinion gears of ball mills in cement plants, bearings and other machine elements subjected to high temperatures of over 205°C and exposed to excessive washing action of steam or water

PROPERTIES

- Possesses superior adhesive and water resistant properties
- Excellent thermal stability

TYPE

- Acetylene black-thickened extreme pressure greases

GRADES

- NLGI Nos. 1 (EP 290) and 0 (EP 375)

AVAILABLE PACKAGES

- 400-lb (181 kg) drums
- 35-lb (16 kg) pails

TYPICAL CHARACTERISTICS

	290	375
Appearance/Texture	Smooth/Adhesive	Smooth/Adhesive
Color, Visual	Black	Black
Worked Pen. at 25°C, 100g, 5 secs., mm/10 60 strokes	329	359
Dropping Point, °C	Non-melt	Non-melt
Base oil Viscosity, cSt at 40°C	262	262
