



Argon EP Series

Mobil Industrial , Canada
Centralized System Grease

Product Description

Argon EP greases are high quality, shear stable products suitable for use in both plain and anti-friction bearings lubricated by an automatic dispensing system. Argon greases are useful over an operating temperature range of 0°C to 95°C and are widely used to lubricate mining equipment, bolt and nut formers, vane spin hydraulic turbines and a wide range of other machinery serviced by automatic dispensing equipment. Argon EP greases contain an extreme pressure additive recommended where bearings are shock loaded or operating under heavy load conditions.

Typical Properties

| | Argon EP 0 | Argon EP 1 |
|---------------------------------|------------|------------|
| Soap Type | Ca | Ca |
| Worked Penetration @25° C | 350 | 315 |
| Base Oil Viscosity, cSt @ 40° C | 175 | 175 |
| Dropping Point °C | 135 | 135 |
| Timken OK Load | 21 | 21 |

The values shown above are representative of current production. Some are controlled by manufacturing and performance specifications while others are not. All values vary within modest ranges.

Health and Safety

Based on available information, this product is not expected to produce adverse effects on health when used for the intended applications and the recommendations provided in the Material Safety Data Sheet. MSDS's are available upon request through your sales contact office, or via the Internet. This product should not be used for purposes other than its intended use. If disposing of used product, take care to protect the environment.

The Mobil logotype and the Pegasus design are trademarks of Exxon Mobil Corporation, or one of its subsidiaries.

09-2019

Imperial Oil

Petroleum and Chemicals Division
Lubricants and Specialties
240 Fourth Ave SW
C. P. 2480, Station M
Calgary AB T2P 3 M 9
1-800-268-3183

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

ExxonMobil is comprised of numerous affiliates and subsidiaries, many with names that include Esso, Mobil, or ExxonMobil. Nothing in this document is intended to override or supersede the corporate separateness of local entities. Responsibility for local action and accountability remains with the local ExxonMobil-affiliate entity.

ExxonMobil



© Copyright 2003-2024 Exxon Mobil Corporation. All Rights Reserved