

Mobilgrease XHP™ 220 Series

Grease developed to meet the needs of a variety of marine applications

Grease protection under severe operating conditions

Mobilgrease XHP™ 220 Series of high performance lithium complex greases has been developed to meet the needs of a wide variety of marine uses including winch, windlass and general greasing applications – even under severe water exposure conditions.

The greases possess excellent adhesion and cohesion properties to better resist water washout and ingress while their blue colour allows operators to quickly check for full coverage and protection.

Mobilgrease XHP 220 Series has performance features designed to outperform conventional products that makes it the ideal choice for operating conditions that include:

- High temperatures
- Water contamination
- Shock loading
- Extended re-lubrication operations

Potential to reduce maintenance costs

Mobilgrease XHP 220 Series' high resistance to water washout and spray-off can help ensure proper lubrication and extend protection against rust and corrosion even under challenging water exposure conditions.

In addition, the greases provide very good anti-wear and extreme pressure performance, which contribute to reliable protection even under conditions of high sliding. Their highly adhesive and cohesive structure helps reduce leakage and therefore extends re-lubrication intervals.

Resistance to thermal, oxidative and structural degradation at high temperatures help extend grease life and enhance bearing protection in high temperature applications.



Reduce maintenance requirements

In combination these features can potentially reduce maintenance requirements and thereby lower costs. Also, the series' versatility means that fewer types of grease are required, leading to minimised inventory purchase and storage costs.

The series includes Mobilgrease™ XHP 220, Mobilgrease™ XHP 221, Mobilgrease™ XHP 222, Mobilgrease™ XHP 222 Special and Mobilgrease™ XHP 223.

For more information on Mobilgrease XHP™ 220 Series please contact your ExxonMobil Marine Fuels & Lubricants representative or visit www.exxonmobil.com/marine