

Product Information: Absolute WR 2

Description

Absolute WR 2 is a very high-quality water-resistant grease, suitable for all applications where resistance to water, salt water or cutting fluids either by submersion or wash off is required. The product is manufactured with Calcium soap and polymer additives for ultimate water resistance and corrosion protection.

Applications

Absolute WR 2 is intended for use in applications which are subject to water or cutting fluid wash off including, Automotive, Quarry and mining applications in wet areas; Boats and boat trailers; Stern tubes; Bearings which are subject to high alkalinity or degreasing fluids and washes; Booms on cranes and wire ropes, or where the original equipment manufacturer recommends a grease of this performance level, quality and consistency.

Performance Features

- High resistance to water and cutting fluids
- Excellent protection against rust and corrosion
- Excellent adhesive properties
- Helps prevent failure of vital components
- Promotes component life

Performance Levels

- DIN 51 825 – K 2 E-30
- ISO 6743-9 – L-XCBlA 2
- Meets the requirements of XG-286

Typical Data

Characteristic	Unit	Result	Method
NLGI Grade	-	2	-
Thickener Type	-	Calcium	-
Worked Penetration	1/10 th mm	265 - 295	ISO 2137
Colour	-	Translucent Amber	Visual
Dropping Point	°C	>140	ISO 2176
Copper Corrosion 24hr @ 40°C	-	Pass	IP 112
Dynamic anti-rust 5% NaCl solution	-	0,0 max	IP 220
Base Oil Kinematic Viscosity @ 40°C	cSt	180	ISO 3104
Operating Temperature Range	°C	-30 to +100	-

Figures based on average production values