

SUPER BRH

LUBRICANT FOR HEAVY LOADS



RANGE OF GREASES
 NLGI 2
 HEAVY LOADS
 WATER RESISTANT
 ADHESIVE

Grade
2

-30°C/+140°C

APPLICATIONS
 Speed: very low
 Load: very heavy

Extreme-pressure level

APPLICATIONS

SUPER BRH is specifically designed for lubricating connections, axles and bearings operating in difficult conditions: very heavy loads, dirt, bad weather.

SUPER BRH is particularly suitable for public works such as (**chiselling with a rock-breaker**) and for drilling pipes (casing, tubing).

Warning, **SUPER BRH** must not be used for centralised greasing owing to its solid lubricant content.

BENEFITS

- Exceptional adhesivity owing to the Lithium/Calcium soap grease
- Extreme pressure tolerance and enhanced wear-resistance, owing to the high content of solid additives (graphite, aluminium and copper)
- Insoluble in water even boiling water
- Wide usage temperature range: - 30°C to + 140 °C

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Thickener	-	-	Lithium-Calcium
Base fluid	-	-	Mineral oil/Polymer
Texture	-	-	Smooth
Colour	-	Visual	Grey
NLGI grade	-	ASTM D 217 mod	2
Dropping point	°C	IP 396	> 180
Kinematic viscosity at 40°C	mm ² /s	ASTM D 7152	300
Kinematic viscosity at 100°C	mm ² /s	ASTM D 7152	20
Penetration 60 strokes	1/10 mm	ISO 2137	265-295
4 ball weld load	kg	ASTM D 2596	> 500
Water wash out at 79°C	%	ISO 11009	5
Emcor test salt water	-	ISO 11007	2 - 2
Temperature range	°C	-	-30 / +140

The typical characteristics provided are approximate values

UNIL
 OPAL
 UNIL
 OPAL
 UNIL
 OPAL
 UNIL
 OPAL



HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in compliance with applicable rules for the waste disposal of used oil.

Keep away from bad weather conditions.

Our technical department is available to give you any advice you may need.