

XCF2

ADVANCED CERFLON GREASE

DESCRIPTION

Superior Cerflon® grease. All-round product for automotive and industrial applications. Cerflon is a ceramic reinforced fluoropolymer (PTFE). A reinforced fluoropolymer occurs when Boron Nitride (BN), which is stronger and tougher, is introduced into the matrix of the fluoropolymer. Therefore XCF2 grease has superior properties.

PROPERTIES

- Very low coefficient of friction.
- Significant wear reduction.
- Prevents the penetration of water, dust and dirt.
- Excellent at high temperatures.
- High load carrying capacities.
- Good corrosion protection.

APPLICATION

Universal use in automotive and industrial applications.
Note: do not mix with other greases.

SPECIFICATIONS

NLGI 2
DIN 51502
KP2K-30
ISO 6743
ISO-L- XCDIB2

TYPICALS

Carrier:	lithium complex
Base oil:	mineral oil
Colour:	white
NLGI-quality:	ASTM D217 2
Drop point IP 396:	>260°C
Base oil viscosity at 40°C ISO 12058:	210 mm ² /s
Base oil viscosity at 100°C ISO 12058:	18 mm ² /s
4-kball weld load DIN 51350:4	2800 N
Temperature range:	-30°C till 140°C max +220°C

PACKAGING

400 gram cartridge (12 x 400 gram carton)
1kg (12 x 1 kg)
18 kg

