

## Verila Multipurpose CAG 2

Widely-Use • Water Resistant • For temperatures up to 110°C • Calcium Anhydrous Grease

**Verila Multipurpose CAG 2** is based on calcium 12-hydroxystearate soap and high-quality base oil. The soap structure and specially selected additives ensures operating temperatures of 110°C, combined with high resistance against effect of water, very good lubricity, protection against wear and high corrosion resistance.

- Excellent Protection against effect of water.
- High Mechanical stability makes this grease highly resistant against softening and leakage.
- High Adhesiveness to metal, will stay in place and provide more protection against corrosion to bearing surfaces.
- Very Good Lubricity gives protection of the equipment against wear.
- Good pumpability makes it suitable for centralized lubrication systems.

Universally used grease for automotive and industrial applications with very good water resistance, suitable for lubrication under moderate loads. Intended for lubrication of all kind of bearings and joints in agricultural, off-road, construction and mining equipment.



### Technical Data

Grease Classifications		
ISO 6743-9		L-XBBHA 2
DIN 51502		K2G-20
Test Parameter	Test Method	Value
Appearance	Visual	Smooth and Homogenous
Color	Visual	Yellow-to-Brown
Thickener		Calcium 12-Hydroxystearate
NLGI Grade	ASTM D217	2
Operating Temperature Range		-20 to 110 Celsius
Cone Penetration, Worked, 0.1 mm	ISO 2137	265 -295
Dropping Point	ISO 6299	> 140 Celsius
Corrosive Effects on Copper, 3h at 100°C	ASTM D4048	max 1
Water Resistance Test at 90°C	DIN 51 807-1	max 0-90



While the information and figures given here are typical of current production and compliant with VERILA specification, minor variations may occur