

## MAXIGRAS C42 - Series

### DESCRIPTION:

Universal application grease. Formulated with mineral bases highly refined and anhydrous calcium thickener. Free of fillers and heavy metals.

### APPLICATIONS:

- ✓ Greasing of spring, chassis, automotive. Construction Heavy Equipment, Agriculture Machinery, Mining, deck on boats machinery, Joints, Axle-Boxes, etc.
- ✓ General lubrication in mechanisms with moderate loads. Journal bearings, water pumps, etc.
- ✓ Sealing ring in bearing exposed to moisture and / or external contamination, lubrication and corrosion protection of buildings struts, beams, metal studs ramming.

### PROPERTIES:

- ✓ Excellent resistance to fresh water, salt water and water vapor.
- ✓ High power: anti-corrosion, antioxidant and anti-rust.
- ✓ High adhesion and smoothness.
- ✓ Working temperature -20°C to +100°C.
- ✓ Excellent pumpability for use with gun.
- ✓ Good mechanical stability.

### QUALITY LEVEL / SPECIFICATIONS

CLASSIFICATION / GRADE	NLGI 0	NLGI 1	NLGI 2	NLGI 3
DIN 51502	M0G-20 K0G-20	M1G-20 K1G-20	M2G-20 K2G-20	M3G-20 K3G-20
ISO 6743/9	L-XBBEA-0	L-XBBEA-1	L-XBBEA-2	L-XBBEA-3



Water Resist.



Multipurpos  
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AMBER COLOR

### TECHNICAL DATA:

CHARACTERISTICS	STANDARD	VALUE			
		0	1	2	3
Consistency (NLGI Grade)	DIN 51818	0	1	2	3
Thickener (Nature)		Cálcico	Cálcico	Cálcico	Cálcico
Base oil, (Viscosity grade ISO)	ISO 3448	100	100	100	100
Color	VISUAL	Light Brown			
Dropping point, °C (°F)	ASTM D-2265	>135 (275)	>140 (284)	>140 (284)	>140 (284)
Water resistance, 3h, 90°C (grade)	DIN 51807	0	0	0	0

### HOW TO USE:

MAXIGRAS C42 can be applied by manual pump, brush or spatula. It can also be pumped through automated systems, in consultation with the manufacturer.

MAXIGRAS C42 is compatible with any grease with the same base (thickener and oil). If in doubt please contact our technical department.

### PACKAGING:

5L bucket, 20L pail and 50L & 200L drums.

*"These data represent mean values after different assays. Given the wide range of operating conditions, they do not represent a basis for setting specifications."*