

WIRE CABLE SPRAY



Content in ml	Art. No.	P. Qty.
500	0893 105 8	1/12

Areas of application:

Lubricates and preserves wire cables on winches, elevators, conveying and lifting systems and support and attaching cables.

Use:

Thoroughly pre-clean parts with brake cleaner. Spray evenly. Repeat application enables thick protective film.

Protective wax with OMC₂ for lubricating and preserving.

No dripping with heat development

- Ideal for areas subjected to direct sunlight.

Optimum creeping capacity

- Good penetration of lubricating wax in very tight spaces.
- Lubrication of hard-to-reach areas.

Outstanding resistance to water

- Optimally suited for use with outdoor weathering.
- Protects against moisture and wetness.
- Excellent corrosion protection.

Contains additives with OMC₂ technology

- Improved lubricating film.
- Extended rust protection effect.
- Low wear.
- Longer service life.

Silicone and AOX-free

Resin and acid-free

Free of solid lubricants

Compatible with the elastomers Viton and Perbunan.

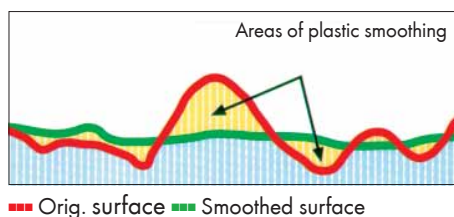
Technical Data:	
Base	Synthetic wax oxidate
Color	brown
Water resistance (DIN 51807 T1)	0-90
Corrosion protection (DIN 51802) *	No rust spots after 7 cycles
Temperature range	-40°C to +120°C

* 1 cycle = 1 week = 168 hrs.

How the OMC₂ technology works:

From a microscopic standpoint, all metal surfaces are rough and subject to constant wearing and loss of substance when exposed to friction.

OMC₂ additives smooth the metal surfaces with a thermoplastic flow deformation with organometallic compounds. The flow deformation is regulated individually, in accordance with the respective loading of the metal surface.



- Improved surface quality thanks to metal surface sealant.
- Improved lubricating film.
- Reduced thermal loading.
- Decreased friction (up to 50% in mixed friction area).
- Reduced substance loss.
- Reduced wear.
- Longer service life.

Lubricant system

- Oil Grease Paste Dry lubricant Corrosion protection