

Adhesive Lubricant

High-Power

► Professional quality

Features

- ► High pressure resistant
- Extremely high adhesion
- ▶ Permanent lubrication
- ► Transparent colour
- ▶ Silicone-free
- ► Epoxy-free
- Displaces water
- Protects from corrosion
- ► Long-term impact
- Excellent penetration
- ► High yield
- ▶ Temperature resistant from -30° C to +240° C
- Resistant to acids and alkalis
- Water and saltwater resistant

Benefits of use

- ► Multi-purpose
- Optimal dosing
- Suitable for indoor and outdoor use.
- Prevents cold welding on stainless steel

Areas of application

- ► Chains
- ▶ Gears
- ► Threads
- Construction machinery
- Lorry and car maintenance
- Drive chains (o-ring and x-ring compatible)
- Window fittings
- Hinges
- Wire cables





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Adhesive Lubricant

Content 150 ml Art.-No. 298 1 150EN Content 500 ml

Art.-No. 298 1 500EN

Range of use

- Construction industry
- Automotive business
- ► Metal trade
- ▶ Industry

Directions for use

Cleans surfaces of rough impurities. **TecLine adhesive lubricant** comes at low viscosity from a can. Due to this feature the lubricant flows easily into impenetrable areas. High adhesive lubricating film after evaporation of solvent that resists high pressure, vibration and shocks.

Caution

- Shake before use.
- Not for use in precision engineering under any circumstances!
- Do not use in food areas.
- In the case of incorrect or improper application, any product warranty becomes void.
- For professional and industrial use only.
- ▶ Please observe safety data sheet!

Technical data				
Basis	Mineral synthesis oil with additives			
Processable	from +5°C to max. +40°C			
Temperature	resistant from -30°C up to +240°C			
Colour	transparent yellow			
Smell	no smell			
Density	approx. 0,69 g/cm³			
Viscosity	low viscosity, paste-like after evaporation of solvent			
Storage life	approx. 2 years			
Storage	dry, at room temperature			
Contents/packaging	Can 150 ml Can 500 ml	12 pcs/box 12 pcs/box	1440 pcs/pallet 840 pcs/pallet	ArtNo. 298 1 150EN ArtNo. 298 1 500EN

This publication supersedes all previous editions and renders the latter invalid.

Currently valid documents (safety data sheet) can be viewed on www.beko-group.com!

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