

# EGL

## STRONG-PERFORMING GLIDING AGENT

- Easy cable installation.
- Reduces the friction resistance.
- Facilitates easy assembly and disassembly.
- Volatile and evaporates without leaving a residue.
- No dirty grease smears are left on the wires.
- Does not attack aluminum, rubber or varnish/paint.
- Perfect for merging POLO-KAL and PVC pipes.



# EASY GLIDE

## General Information

EASY GLIDE is a lubrication agent for an easy assembling of any synthetic materials. EASY GLIDE makes it easier to push/pull cables and many other materials through pipes and channels. It reduces friction and prevents the materials from scratches and fracture.

EASY GLIDE is usable for all tasks and applications where a lighter friction is needed. It makes push/pull usage way more faster. EASY GLIDE is a lubricant for all types of cables and industries, such as electric industry, sanitary industry, etc...

## Technical Information

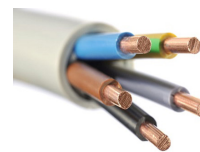
Form: aerosol  
 Base: volatile silicon oils, water, emulsifiers, preservatives, anti corrosion additives  
 Propellant: propane - butane  
 Colour: white  
 Odour: characteristic  
 Boiling point: -44,5°C  
 Lower explosion limit: 0,6 Vol%  
 Upper explosion limit: 10,9 Vol%  
 Flash point: -97°C

Ignition temperature: > 200°C  
 Dynamic viscosity (at 20°C): 0 Pas  
 Kinematic viscosity (at 40°C): ≤ 20,5 mm²/s  
 Organic solvents: 30%  
 Pressure (at 20°C): 4 bar  
 Spray rate (at 20°C): 1,5 g/sec  
 Density (at 20°C): ca. 0,88 g/ml  
 Application temperature: 10 - 35°C  
 Shelf life: 12 months  
 Storage: cool (10°C - 20°C) and dry

## Application and Use

- EASY GLIDE enables fast and easy push/pull of cables through pipes.
- EASY GLIDE even prevents the central core of coaxial cables to break when under heavy operation.
- EASY GLIDE can be used in generell to assemble varoius rubbers, such as in verandas or greenhouses.
- EASY GLIDE guarantees an easy application of all electric installing.

Article nr	Name	Content	Shelf Life	Catalog
T233985	Easy Glide	500ml	see imprint + 36 months	LUBRICANTS



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