



# GLISS<sup>®</sup> WM

## TECHNICAL INFORMATION

**GLISS<sup>®</sup> WM** is designed to address the problems related to the installation of power, telephone, and fiber optic telephone cables. It eliminates up to 80% of friction; its potential applications are in the same fields as have already been solved by lubricants in the same series engineered and produced by CARIMA

**Appearance:** The product is a thin white semi-gel; the water, silicone and glycol in the gelatin act as lubricants as well as vehicles for other specific lubricants which act along the way. Easy to apply, the semi-gel facilitates its spreading on cables to be installed vertically, without any dripping or loss of lubricant.

**Traditional use:** Apply the semi-gel with a sponge onto the cable; install the cable. After the water will evaporate, leaving a layer of lubricant on the cable.

The lubricant layer will stay on for a very long time, facilitating replacement or introduction of other cables in the same duct.

**Use with compressed-air cable laying equipment:** Whenever a fiber optic cable is to be laid in plastic ducts, using automatic compressed-air cable laying equipment, **GLISS<sup>®</sup> WM** can be used to pre-lubricate the duct.

**No glue effect** (the glue effect occurs when, once the water evaporates, the gel turns into glue, causing all the cables to stick to each other).

**GLISS<sup>®</sup> WM is a non-toxic, inert, bio-degradable, non-flammable product.**

### TECHNICAL SPECIFICATIONS

Appearance	white semi-gel
Odor	none
Viscosity	10,000 – 12,000 cps
Specific gravity	gr/cm <sup>3</sup> 1
pH	7 neutral
Use temperature	-5 - +50°C
Toxicity	non-toxic
WGK	1 (according to 2000 German and British standards)

### PACKAGING:

Cod. VGELWM 1

Cod. VGELWM 5 - 10 - 20 - 25

Cardboard box containing 1 kg. **Bottles** 15 units

**Kg** 5 - 10 - 20 - 25 cans