

# SCIV-O-RING FOAM



## Foaming spray glide, specific for electrical cables

### DESCRIPTION:

Foaming spray glide, specific for electrical cables. It eliminates friction by making both rubber and plastic electrical cables easily sliding. Fully compatible with all materials in use, it protects and promotes the slowing down of the natural aging process. It maintains its lubricating properties unchanged over time, essential for electricians and electricians.

### HOW TO USE:

Shake the can properly before use. Spray the foam evenly directly onto the cables or tunnels concerned and begin inserting or removing them. The product can also be dispensed with a modular straw (inserted in the cap).

### TECHNICAL DATA:

Aspect	White liquid
Smell	odorless
Relative density @ 20 °C	0.87 ÷ 0.91 g/ml
Flash point	0 °C
ph	7 ÷ 8.5
Viscosity	1 ÷ 100 cps @ 25 °C
Pressure @ 20 °C	4 ÷ 6 Bar
Boiling point of the liquid base	100 °C
Active base density	1.0 ± 0.005 g/cm³
Water solubility	soluble

### STORAGE METHODS:

Before use, store in a dry place, avoiding temperatures below +5 °C and above +45 °C, after use keep the containers tightly closed. If stored in the original packaging, the product can be stored for 24 months. Store in a dry place, away from heat sources.

This information should be considered indicative. It is the responsibility of users to check the suitability of the product for the specific use in advance. Consult the safety data sheet before use.

### PACKS:

Article number SCIVFOAM, 400 ml spray, boxes of 12 pcs.

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