



# DATA SHEET

## LUBRICANT WITH TEFLON SOROFLON

**SOROFLON** is a dry lubricant. It is used to reduce the effects of rubbing. By virtue of the remarkable properties of PTFE, which is clean, dry and non-oily, chemically inert, and capable of tolerating very various environmental conditions, **SOROFLON** is very valuable as a lubricant.

When it is applied to surfaces, PTFE endows them with an extremely low friction coefficient, and this provides excellent lubrication.

It can be applied to all materials - wood, plastic, metal, rubber, etc.

It is used on sliders, bridge panels, drawers, pulley axles, control bars, trolleys, turnbuckle, runners, sailcloth, bags, clothing, etc.

On surface subject to high speeds and high loads, **SOROFLON** can be removed from the surface by abrasion, and a new application is then required.

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### PHYSICAL CHARACTERISTICS

Main active element : ..... PTFE (Polytetrafluoroethylene)

Appearance : ..... Colourless liquid

Density : ..... About 750 kg/dm<sup>3</sup> at 20°C

Flash point : ..... < 0°C

Self-igniting temperature : ..... -

Solubility : ..... Not very mixable in water, soluble in solvent

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### APPLICATION

Shake the aerosol well before use, and purge afterwards.

Apply the spray at 20 - 30 cm from the clean, dry, grease-free surface to be lubricated. Leave to dry for a few moments.

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### PACKING AND STORAGE

Packaging : ..... Aerosol of 200 ml

Storage: ..... Store in a well-ventilated place, away from sources of heat, frost and damp

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### PRECAUTIONS FOR USE

Container under pressure. Must be protected from direct sunlight. Do not expose to temperature over 50°C. Do not puncture the can, or burn it after use. Keep away from all sources of ignition. Do not smoke. Keep out of reach of children. Use only in a well ventilated area. Ventilate well after use. Do not breathe vapour.

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### HEALTH AND SAFETY

See data sheet

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