

Silicone free anti-adhesive agent (I251)

Perfect Spray to prepare the printed materials (plastics, paper, rubber.) to following phases of workmanship. It doesn't leave residuals, and doesn't create extraneous bodies, it has lubricate and detaching power. What do you want more?



HOW TO USE: Clean well the surfaces to treat, eliminating dirt or residual of lubricating or detaching precedents. Apply uniformly the product from a distance of around 20/30 cm.

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under zero degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

Hazards identification:

H222	Extremely flammable aerosol.
H229	Pressurized container: may burst if heated.
H315	Causes skin irritation.
H336	May cause drowsiness or dizziness.
H411	Toxic to aquatic life with long lasting effects.

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.

Quantity	400 ml
Barcode	EAN 13: 8034108890265
Confection	12 pz

SILICONE-FREE ANTI-ADHESIVE AGENT - For industry: manufacturing, silk-screen, processing and paper. Ideal for plastic materials and rubber in general. It permits plastic products to be painted, printed, glued or sealed without problem. The product also provides good lubricant and detaching properties suited for the printing, papering and binding sectors. It promotes the smooth sliding of paper, it does not affect the adhesion of rubber and it does not create foreign bodies.

Technical Specifications:

Aspect	Cylinder containing under pressure fluid
Color	Dark yellow
Odour	Characteristic of solvent
Relative density	a 20°C 0,62 ÷ 0,66 g/ml
Flash point	Low.0° C
Pressure at 20°C	4/6 bar
Vapour pressure	< 0,01 hPa a 20°C (dry residue)
Vapour density (air = 1)	9-12 (dry residue)
Viscosity at 50°	(ASTM D 445) 11 ÷ 24 cst (dry residue)
Solubility	Insoluble in water