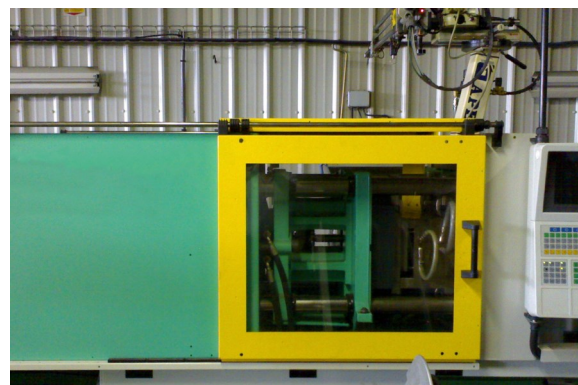
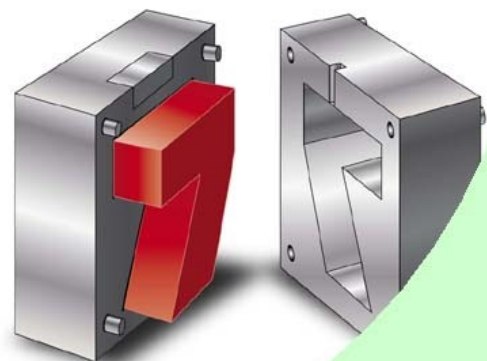


GLISS TECH

ANTI-ADHESION UNMOULDING AGENT



7 good reasons for using GLISS TECH

1. GLISS TECH is a **colourless, odourless** anti-adhesion release agent.
2. For un moulding operations (an ideal release agent for plastics and rubbers).
3. Strong **anti-adhesion** properties for guides, cutters, conveyor belt lubrication...
4. High **resistance** to oxidation, protects against corrosion thanks to its hydrophobic characteristics.
5. Resists temperatures from **- 50 ° C to 200 ° C**.
6. Can be used in **painting** and silk screen printing even after treatment.
7. Fluid for PVC plastisol **de-airing**.

Particularly suitable for use in:



Industry



Construction

Plastic industry: un moulding of plastics and rubbers.

Maintenance, mechanical: anti-adhesion moulds, guides, trimmers, nozzles and plates before welding, press plates.

Characteristics	Instructions for use
<p><u>Active principle :</u> Appearance: colourless liquid. Extremely flammable solution. Non-flammable propellant gas</p> <p><u>Aerosol :</u> Propellant gas: CO₂ Net volume: 400 ml</p> <p>For more information, see MSDS.</p>	<p>Shake before use. Spray evenly on the surface to treat. After evaporation of the solvent, proceed to the consecutive operations of assembly and un moulding, then wipe carefully the part to be painted.</p> <p>Degreasing is unnecessary because it is possible to paint over the product. Can be necessary in case of excessive treatment.</p>

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MANOLAV: Hand gel abrasive soap

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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