

## **GLASSPOL**

## **CONCENTRATED LIQUID, SPECIAL WINDOWS**



## 7 good reasons for using GLASSPOL

- 1. The solvent agents instantaneously break down oils and greases on windows.
- 2. The surfactant agents make the application of GLASSPOL **easier** and the squeegee moves smoothly over the glass without leaving marks.
- 3. The ammonia activating agents disaggregate **solid** particles, notably organic particles (insects).
- 4. High evaporation rate so quick wipe dry.
- 5. Guaranteed without abrasive agents or silicone.
- 6. Neutral and does not corrode any surfaces (anodized aluminium, paint, plastic, rubber...).
- 7. Anti-static and anti-condensation.

## Particularly suitable for use in:









For cleaning all hard and polished surfaces: glass, plexiglas, stainless steel, varnish, chromium, glaze....

Characteristics	SQUEEGEE	Instructions for use
Composition: hydro-alcoholic solution of surfactant and wetting agents.  For more information, see MSDS.		Use GLASSPOL diluted with water in the proportion of 1 volume of GLASSPOL for 5 to 10 volumes of water. The solution is applied by spray or by sponge. Then wipe off with a rag or a squeegee.

GB12052010

7 ₁

LAVOXOL: Non-foaming degreaser for automatic floor-cleaners

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.



