

SOLVCLEAN

**DEGREASER
FOR SURFACE PREPARATION**



7 good reasons for using SOLVCLEAN

1. Powerful **degreaser**.
2. Removes excess **glues and resins**.
3. **Quick drying** of cleaned surfaces.
4. Leaves no **residue** after evaporation.
5. Contains **no** chlorinated hydrocarbon.
6. **Non-corrosive** on metals.
7. Flash point of **30°C**.

Particularly suitable for use in



Industry




Construction



Services

For operations including the reactivation of primers.
For the preparation of surfaces for painting or glueing (aluminium, light alloys, steel, composite).
For cleaning printing ink, flexography, on machine frameworks.
For the removal glue or putty residues.
For surface degreasing by wiping.
Asbestos disposal: for cleaning traces of adhesives on equipment (extractors, sluices, etc...).

| Characteristics | WYPNET | Instructions for use |
|---|---|---|
| Composition : mixture of oxygenated solvents Flash point: 30°C Density: 0.90 For more information, see MSDS. |  | Always use neat. For degreasing of surfaces, apply evenly with a cloth or a brush on the surface to be treated. To removal glue, proceed by wiping. |

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**7 +
CLEANSOLV** : Solvented wipes

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