



TECHNICAL LIQUIDS



Weicon Label Remover Fluid

Weicon Label Remover Fluid is the fast and easy option for removing paper labels and adhesive residues from a variety of surface types. While many labels can be very hard to remove using conventional cleaning agents that don't penetrate the adhesive residue, mechanical methods can risk damaging the surface to which the label had been applied. Label Remover has been specially designed to address this problem and effectively removes acrylate and caoutchouc pressure-sensitive adhesive residues safely and quickly.

Weicon Label Remover is used on a variety of surfaces including glass, metal, wood, foils and many plastics (though surface compatibility should first be checked with sensitive plastic types like PVC).

Properties

Colour	Clear
Odour	Citrus
Temperature Resistance	---
Minimum Shelf Life	24 Months

Compatible With

Weicon WSD 400 Pressurised air Dispenser	Weicon WPS 1500 Pump Dispenser
---	-----------------------------------

Preparation of the Surface

No special preparation is required. If using on a sensitive type of plastic (e.g. PVC or Linoleum) it is strongly suggested that you first check this sprays compatibility with the surface on a hidden area.

Processing

Spray or apply a sufficient quantity of label remover onto the label and allow to react for approximately 60 seconds. Pull label off slowly. If the label does not remove cleanly on the first attempt, repeat process as necessary. Use a clean cloth or nonwoven fabric to wipe off wet residues while ensuring that and impurities or solvent remainders are removed.

Weicon Label Remover evaporates without leaving behind any residues that need to be cleaned.

Storage

Containers of Weicon Label Remover Fluid should be stored in their closed, original container away from direct solar radiation and not exposed to temperatures exceeding 50°C. Minimum shelf life is 24 months.

Availability

Weicon Label Remover Fluid is available in 5L, 10L or 30L containers as standard.

Visit: www.agaus.com.au

Phone: 1300 098 060

Important

This information should not be treated as a substitute for specific technical advice. AG does not offer such advice and cannot warrant the performance or suitability of products for particular applications.