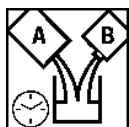


AUTO VU



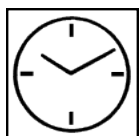
DESCRIPTION

Auto Vu is an all-purpose solvent cleaner, with many household and commercial uses. It is ideal for cleaning windows, mirrors, chrome, aluminium, hard plastics, stainless steel and ceramics and for preparing surfaces prior to the application of vinyl signs. Removes grime quickly with no streaking! Works well as an additive for car windscreen washer bottles also.



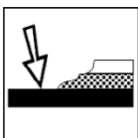
MIXING

PRODUCT "READY FOR USE" RFU



PROPERTIES

Product Type:	Solvents Mixture
Colour:	Blue/green
Density:	Approx. 1.00 kg/L
Solubility in Water:	Soluble



APPLICATION

Substrates

- Windows
- Mirrors
- Chrome
- Aluminium
- Hard plastics
- Stainless steel
- Ceramic Tiles
- Preparing surfaces for the application of vinyl signs.

Please note: For best practise use a small test area first to confirm desired result.



DIRECTIONS FOR USE

- Wipe on with a lint free cloth then wipe off (while wet or when dry) and polish.
- For windows, work in approximately 50cm square areas (especially on warm surfaces) and wipe dry with a clean, soft cloth for the ultimate finish.
- A trigger mist sprayer for application works well.
- For windscreen washers, a few capfuls is all you need.

Please note: For best practise use a small test area first to confirm desired result.



HEALTH & SAFETY

ALWAYS READ THE SAFETY DATA SHEET (SDS) PRIOR TO USE.

Observe the precautionary notices displayed on the container.

Transport & Storage

Sizes:	1L, 4L, 20L
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No warranty either expressed or implied is made by RALI in this document, which is a technical data information sheet. The description of the product and its properties is for the sole purpose of identifying the product and does not constitute a warranty that the product or its properties shall conform to that description, nor is the description of the product and its properties a warranty by RALI that the goods are suitable for a particular purpose. Do not apply paint if relative humidity is above 85% or temperature is within 3 deg C of Dew Point being the MPT or Minimum Paint Temperature