

# TECHNICAL DATA SHEET

# V.D.U

**COMPOSITION:** V.D.U. is an Anti-Static Cleaner Polish based on a solution of Quaternary Ammonium Salt in an aqueous alcohol (Propan-2-ol) carrier containing non-ionic wetting agents and Siliconised Polish Additives.

**BENEFITS:** Cleans and polishes all plastics glass and most hard surfaces.  
Leaves a sub-micron layer of Anti-Static additive with Silicone Polish film to reduce finger marking.  
Ready to use in a non-aerosol bulk form.  
Safe on all normal plastics used in computer construction.  
Leaves no sticky residues to gum up fine contacts on key boards etc.

**DIRECTIONS FOR USE:** Use as supplied. Spray lightly over surface to be cleaned using a **SPRAYER**. Wipe off the surface with a clean soft cloth; polish with a dry cloth. To improve anti-static effect, spray on, wipe off. Do not polish.

**SPECIFICATIONS:**

Appearance	-	Clear, colourless liquid
Odour	-	Pleasant bouquet with slight 'alcohol' background
Specific Gravity	-	0.97
pH	-	Neutral 7 - 8
Safety Requirements	-	No specific Hazard or Safety Classification
Warning required.	-	Less than 15% Propan-2-ol alcohol content.
Hygienic Requirements-	-	if splashed in eyes or on skin, rinse thoroughly with cold water.

***BEST-CHEM IS AN ISO 9002 REGISTERED FIRM.***