

Isopropanol / De-Ionised Water Mix 1 Litre

SKU: 301-600



Features & Benefits

- ◆ **High Purity Blend:** The 90% Isopropanol and 10% De-Ionised Water ratio creates an effective, gentle cleaner for sensitive optics and electronic parts.
- ◆ **Residue-Free:** After application, the solution evaporates without leaving any trace, ensuring that no impurities affect the performance or appearance of the cleaned components.
- ◆ **Ideal for Precision Cleaning:** Perfect for cleaning optical connectors, both ceramic and metal, especially after polishing with De-Ionised Water.
- ◆ **Versatile Application:** Can be used with swabs and wipes to ensure thorough and careful cleaning of intricate parts without causing damage.
- ◆ **Optic Connectors:** Ideal for cleaning ceramic and metal connectors to maintain their clarity and precision.
- ◆ **Post-Polishing:** Excellent for use after polishing with De-Ionised Water to remove any residual particles and ensure a pristine surface.
- ◆ **General Precision Cleaning:** Great for use on other delicate components that require a gentle yet effective cleaning solution.

About the Isopropanol / De-Ionised Water Mix 1 Litre

Isopropanol / De-Ionised Water Mix 1 Litre - This specially formulated blend of 90% Isopropanol and 10% De-Ionised Water is designed for high-purity cleaning, particularly in precision applications such as ceramic and metal optic connectors. The mixture provides an excellent cleaning solution that leaves no residue, ensuring a flawless finish on delicate components.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms