

WATER BASED FIBRE OPTIC CLEANER



Water-based cleaner for safe and effective fibre end-face and telecom equipment decontamination. Thanks to its improved formula, this liquid enables to remove all type of soils and airborne contaminants, while also being less dangerous for technicians' health than isopropyl alcohol. This liquid is to be used for fibre decontamination before splicing applications, cleaning connectors before connectorisation and for the maintenance of splicers.

PN	DESIGNATION	PACKG
18110	Water-based fibre optic cleaner 100ml	1 spray container
18111	Water-based fibre optic cleaner 1L	1 bottle

 Net weight: 100ml / 1L

TECHNICAL SPECIFICATION

Appearance	Clear, colorless liquid
Odor	Mild
Solubility in Water	Soluble
Evaporation Rate (butyl acetate =1)	> 1
Shelf life	2 years
RoHS	Compliant

FEATURES & BENEFITS

- Water-based formulation
- Non-inflammable
- Less irritating than IPA
- Less Toxic than IPA
- Leaves no deposit
- Dissipates static charge
- Compatible with most solvents containing isopropyl alcohol
- Environmental-friendly product: presents lower volatile organic compounds and lower carbon content than isopropyl alcohol