DATASHEET



General data

FOCCUS Fiber-Wash AQ Precision Fiber Optic Cleaning
Liquid contains a nonflammable, water-based cleaning solution that quickly and safely cleans the end face of fiber optic connectors, splices and ribbons. It also dissipates static charge, which prevents attracting airborne contamination that cling to the end face surface. The cleaning formulation has low odor, is plastic safe, and residue free. Because it is water -based, it has the environmental benefits of low VOC and GWP (Global Warming Potential). This non-pressurized container can be easily and safely transported.
Nonflammable aqueous cleaner
Removes a broad range of soils: dust, oils, soils, complex
soils, salts and other contaminants
Residue free, low VOC, low global warming potential
(GWP)
Portable and easily transportable
Dissipates static charge which can attract airborne contaminants
Plastic safe and compatible for all fiber optic connectors Typical Applications
Fiberwash AQ Precision Fiber Optic Cleaning Liquid can be used for all repair and maintenance fiber optic applications including:
Connector end face cleaning
Cleaning fiber and splice trays pre-spliceCleans tools and meters
Cleans cables
All repair and maintenance spot cleaning.

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
FW-2190-100ML		Unique

This datasheet was created automatically on 28-10-2026 . Technical changes reserved.

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WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

FW-2190-1L		Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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