

FOCCUS™

Compact Cleaning Kit

Product# CCK-1

Product Description

FOCCUS Compact Cleaning Kit is the preferred solution for mini and in-equipment kits. This kit is small enough to be brought to the cleaning site, and left behind for future cleaning requirements.

- Portable mini kit design
- Can be used as an service or install kit
- Ideal for cabinet placement

CCK1 FOCCUS Compact Cleaning Kit Includes:

- 1 SqR™ Cleaning Platform (SQR)
- 1 Fiber-Wash™ MX Precision Cleaner Pen (FW2150)
- 1 Reclosable package

SqR Product Data and Physical Properties

SqR wipes are 100% noncontaminating material. These wipes have high absorbency and contamination entrapment capacity, as well as high wet strength.

- Excellent solvent resistance
- Excellent particle entrapment
- High absorbency capacity and rate
- Very low solvent extractables
- High wet strength



Fiber-Wash MX Precision Cleaner Pen Product Data and Physical Properties

Appearance:	Clear, colorless liquid
Odor:	Hydrocarbon
Solubility in Water:	Negligible
Specific Gravity:	0.72 @ 75°F (23.9°C)
Evaporation Rate: (butyl acetate =1)	<1
Boiling Point:	239°F / 115°C
Flash Point (TCC):	45°F / 7°C
Kauri-Butanol (KB) Number	29
VOC* Content:	
CARB	100.0%
SCAQMD	720 g/L
Federal	100.0%
Shelflife	5 years
RoHS Compliant	Yes

*ODP, HCFC-225, Chlorinated Solvent, VOC, HFC, and nPB percentages shown are the content by weight. Volatile Organic Compound (VOC) information is calculated on a weight basis using the VOC definition of California Air Resources Board (CARB) Consumer Product Regulations, South Coast Air Quality Management District (SCAQMD) Rule 102 and the Federal definition published in 40 CFR 51.100(s).

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Fiber-Wash MX Compatibility

Fiber-Wash MX Precision Fiber Optic Cleaner is compatible with most materials used in telecommunications. As with any solvent, compatibility with substrate should be determined on a non-critical area prior to use.

Material	Compatibility
ABS	Excellent
Buna-N	Excellent
EPDM	Good
Graphite	Excellent
HDPE	Excellent
Kynar™	Excellent
LDPE	Excellent
Lexan™	Excellent
Neoprene	Excellent
Noryl®	Excellent
Nylon 66™	Excellent
Cross-Linked PE	Excellent
Polypropylene	Excellent
Polystyrene	Excellent
PVC	Excellent
Silicone Rubber	Good
Teflon	Excellent
Viton	Excellent



Availability

SqR (1)	Cleaning Platform 4" x 4" wipes, 10 wipes/unit
FW2150 (1)	Fiber-Wash™ MX Precision Cleaner Pen 9g (0.32 oz.) Reclosable package

Fiber-Wash MX Environmental Impact Data

ODP	0%
HCFC 225	0%
HFC	0%
CL Solv.	0%
nPB	0%

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Usage Instructions

Wet-to-dry Cleaning with the SqR

1. Place the barrier with the guiding arrows between the top and second wipe.
2. Lightly spot the SqR wipe with Fiber-Wash MX pen.
3. Draw the end-face from the solvent wetted area to the dry area; following the arrows visible through the wipe.
4. Repeat two more times.



For Splice Preparation

1. Remove the top wipe from the SqR pad of wipes.
2. Lightly moisten the SqR wipe with Fiber-Wash MX pen.
3. Gently wipe away fiber contaminants.
4. Lightly dampen a 38540ESD swab, remove soil from V-grooves on fusion splicer.



Buffer Gel Removal

1. Pull three single SqR wipes from the SqR pad of wipes
2. Lightly moisten the SqR wipe with Fiber-Wash MX pen.
3. Pull the cable through the first wiper and discard.
4. Repeat with the other two wipes until the cable 'squeaks' clean.

Technical and Application Assistance

Chemtronics provides a technical hotline to answer your technical and application related questions. The toll free number is: 1-800-TECH-401.

Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. CHEMTRONICS does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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