



Learn More



Manufacturer:

MicroCare

Product Name:

MicroCare Sticklers™ Pro360™ Cleaning Tip for FC Connectors

Manufacturer Part Number:

MCC-P360CTFC

► Click here for more details on the MicroCare Sticklers™ Pro360™ Cleaning Tip for FC Connectors



An industry first portable device that incorporates best-in-class benefits to spray a high purity solvent onto an end face for non-contact cleaning. The spray is followed by an air burst causing a Coandă effect allowing the process to clean 360° of the ferrule end face surface to the edge.

Product Features:

- Touchless cleaning eliminates static and scratching
- Full end face 360° clean prevents migratory residues and particulate from getting near the core
- One device with tips cleans various connector sizes including 1.25mm, 2.5mm, and MPO/MTP
- One activation delivers a micro-dose of atomized cleaning fluid inside a narrow column of pressurized air onto a fiber optic connector end face to the ferrule edge
- Easy activation reduces technician fatigue
- One cleaning tool for a host of fiber cleaning applications
- One compact device for field portability (battery) or AC line-powered for in-house, high-volume use

Multiple US and International Patents Pending

Sticklers™ Pro360™
TOUCHLESS CLEANER



Sticklers Pro360° Touchless Cleaner
Part Number: MCC-P360

DESCRIPTION	QTY
Pro360° Touchless Cleaner Tool with Shoulder Strap	1
Rechargeable Lithium Ion Battery (MCC-P360BAT)	2
A/C Power Supply & International Adapter Set (MCC-P360ACP)	1
Pro360° High Purity Fiber Cleaning Fluid (2100+ cleans) (MCC-P360SOL-A)	1
Pro360° Cleaning Tip, 1.25mm (MCC-P360CT125)	1
Pro360° Cleaning Tip, 2.5mm (MCC-P360CT25)	1

Sticklers™ Pro360™ High Purity Fiber Cleaning Fluid



Part Number: MCC-P360SOL-A

- One replaceable fluid canister gets 2100+ cleans
- Nonflammable cleaning fluid canister is easy to install
- Ships non-hazardous/not regulated globally by all modes of transportation

Contact the professionals at Fiber Optic Center for a quote or to get more details.

focenter.com • 508-992-6464 | (800) 473-4237 • sales@focenter.com

23 Centre Street • New Bedford, MA 02740 USA

Product specifications and data are subject to change without notice.
FOC last update 12/18/2025.

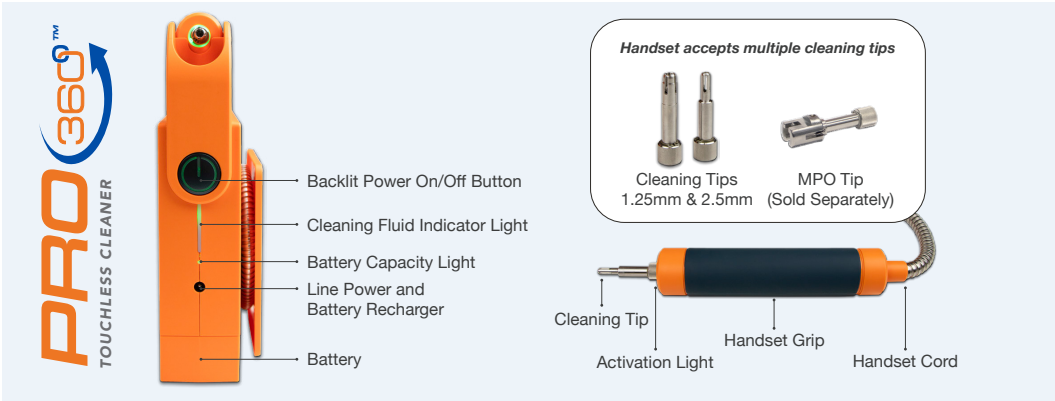


Manufacturer:
MicroCare

Product Name:
MicroCare Sticklers™ Pro360°™ Cleaning Tip for FC Connectors

Manufacturer Part Number:
MCC-P360CTFC


[Click here for more details on the MicroCare Sticklers™ Pro360°™ Cleaning Tip for FC Connectors](#)



COMBINATION KIT
*w/ Sticklers Pro360°
Touchless Cleaner*

Part Number: MCC-P360-C

*Includes: Sticklers Pro360°
Touchless Cleaner & Field Kit*



PART NUMBER	DESCRIPTION	QTY
MCC-P360BAT	Rechargeable Lithium Ion Battery	2
MCC-P360ACP	A/C Power Supply & International Adapter Set	1
MCC-P360SOL-A	Pro360° High Purity Fiber Cleaning Fluid (2100+ cleans)	1
MCC-P360CT125	Pro360° Cleaning Tip, 1.25mm	1
MCC-P360CT25	Pro360° Cleaning Tip, 2.5mm	1
MCC-P360CAS	Hard Protective Case, IP67 Water & Dustproof	1
MCC-POC03M	Sticklers Fiber Optic Splice & Connector Cleaning Fluid, 3 oz.	1
MCC-WFW	Sticklers CleanWipes, (90 Wipes/Tub)	1
MCC-S12	Sticklers CleanStixx™ 1.25mm (Sleeve of 10)	1
MCC-S25	Sticklers CleanStixx™ 2.5mm (Sleeve of 10)	1

FIELD KIT

Part Number: MCC-P360FK

PART NUMBER	DESCRIPTION	QTY
MCC-P360CAS	Hard Protective Case, IP67 Water & Dustproof	1
MCC-POC03M	Sticklers Fiber Optic Splice & Connector Cleaning Fluid, 3 oz.	1
MCC-WFW	Sticklers CleanWipes, (90 Wipes/Tub)	1
MCC-S12	Sticklers CleanStixx™ 1.25mm (Sleeve of 10)	1
MCC-S25	Sticklers CleanStixx™ 2.5mm (Sleeve of 10)	1

ADDITIONAL PARTS

PART NUMBER	DESCRIPTION	QTY
MCC-P360CTMP	Pro360° Cleaning Tip, MPO/MTP Single & Multimode, Male Adapter	1
MCC-P360STAND	Benchtop Stand	1
MCC-P360FLT	Air Filter	1
MCC-P360DC	Humidity Desiccant Cartridge, Orange - Green Life Indicator	1



Contact the professionals at Fiber Optic Center for a quote or to get more details.

focenter.com • 508-992-6464 | (800) 473-4237 • sales@focenter.com
 23 Centre Street • New Bedford, MA 02740 USA

Product specifications and data are
 subject to change without notice.
 FOC last update 12/18/2025.