



- Clean Connections, Reliable Networks -

Pen-Type MMC Cleaner

NEOCLEAN



1

Dedicated MMC Design

Optimized guide structure and cleaning mechanism specifically designed for MMC connector interfaces.

2

Access Dense MMC ports

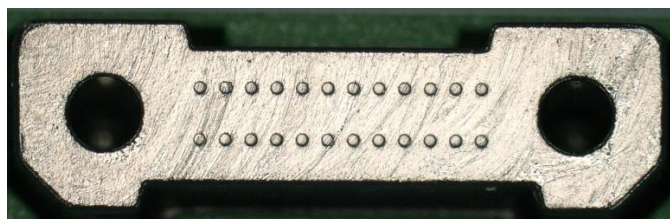
Slim cleaning tip enables access to tightly spaced MMC ports without interfering with adjacent fiber connections.

3

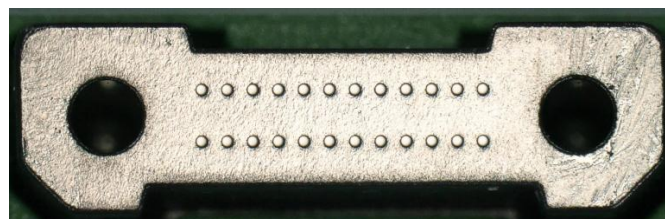
One-Push Cleaning

Simply insert the cleaner into the optical port and push forward to clean the connector end face in one action.

Cleaning Performance



Before Cleaning



After Cleaning



Feature

Simple Operation

- One-action operation contributes to efficient field maintenance work.

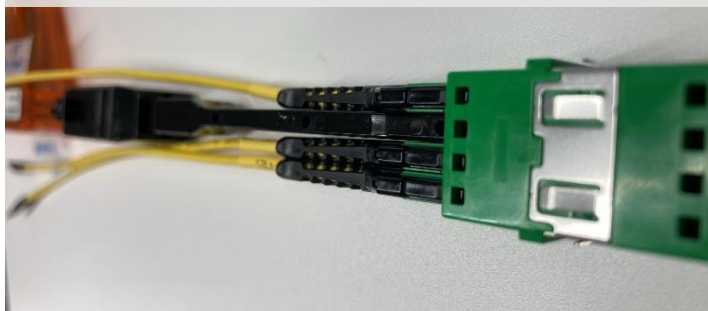
Supports High-Density MMC Systems

- Slim tip design enables cleaning in tightly packed MMC applications.
- Allows access without disturbing neighboring fibre assemblies.

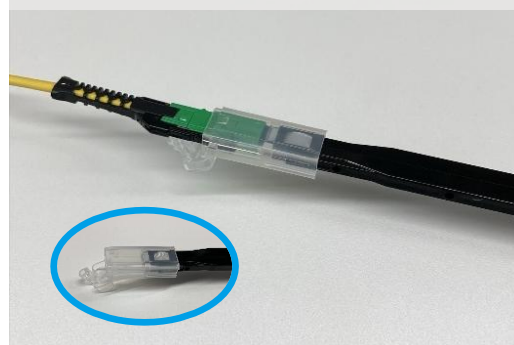
Compatible with Various MMC Adapter Designs

- Supports cleaning across a wide range of MMC adapter design and configurations.
- Dedicated geometry helps maintain compatibility with evolving MMC implementations.

Can be cleaned without interfering with adjacent connectors



Attach the cap to clean plugs



Based on NEOCLEAN-M cleaning know-how, with a guide structure that helps ensure consistent cleaning position and work quality.

Product Specification

Product	NEOCLEAN-MMC	NEOCLEAN-MMC16
Type	ATC-NM-MMC	ATC-NM-MMC16
Compatible Connectors	MMC fiber: 12, 24	MMC-16 fiber:16, 32
Compatible End Face	APC (with pins, without pins)	
Cleaning Cycle	580+ cycles	
Size (mm)	L270 x W19 x H51 (without attachment)	

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For more information,
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https://keytech.ntt-at.com/en/optic1/prd_0051.html

