

Patented fibre optic cleaner (US Conec) for cleaning 2.5 mm connectors such as SC, FC, ST for UPC and APC connectors. The cleaning pin turns while the cleaning band is drawn over the fibre end surface. This ensures that the fibre end surface is left clean after a single cleaning operation.

Art. No.	7430000158
Number	13310
Description	IBC™ Brand Cleaner for M250 for 2.5 mm connectors - SC, FC and ST for UPC and APC polishes
Environmental properties	Crush resistance up to 45 lbs

Crush resistance up to 45 lbs Impact resistance up to 6 feet Operating temperature range -10 °C to 60 °C

APPLICATIONS

- Fiber network panels and assemblies
- Outdoor FTTX applications
- Cable assembly production
- Test laboratory
- Servers, switches, routers and OADMS with SC, FC, ST and most hardened 2.5 mm connectors in harsh environment applications incl. Mil DTL 83526

FEATURES

- Easy pushing motion engages connector and initiates cleaning
- Disposable with 525+ cleanings per unit
- Made from antistatic resins
- Cleaning micro fibres tape with imporoved absorbency
- 1.8 mm synthetic, microfiber woven cloth, debris free
- Cleaning system rotates 180° for a full sweep
- Audible click when fully engaged

NOTES

Compliant with RoHS-requirements (2011/65/EU from June 8, 2011). Distributed by IMM Photonics GmbH. For USA based customers please contact USConec directly The above product specifications are subject to change without notice. Release 07/2022