

# IBC<sup>™</sup> OneClick Cleaners

## For Fiber Optic Connector End Faces

Cleaning fiber is as easy a push and a click! The ODM<sup>®</sup> family of One-Click Cleaners provide fiber technicians with the ability to quickly and efficiently clean fiber optic connector end faces. Utilizing a novel dry-cleaning strand, they gently sweep and lift away dust and other contaminants from the fiber end face without causing any damage to the connector. The cleaners function on a wide range of fiber types including LC, SC, FC, ST, ODC, MPO/MTP, E2000, and more. They are also compatible with both male fiber connectors, as well as fiber already installed into bulkheads.

### Features

- Simple pushing motion to engage tool
- Audible CLICK to alert the operator when tool is fully engaged
- Over 525+ engagements per unit
- Dry cleaning strand eliminates the need for solvents to be effective
- Crush-resistant to over 250N
- Impact-resistant to survive drops over 1.5 meters

### Efficient at Cleaning

- Arizona Road Dust (ISO 12103-1)
- Skin Oil Residue
- Saltwater Residue
- Alcohol Residue
- Vegetable Residue
- Hand Lotion
- Distilled Water Residue
- Graphite
- T-Shirt Lint

### Applications

- Telecom Central Offices
- Data Centers
- Cable Television Head End
- Outside Plant and Fiber to the Home (FTTH)
- Fiber to the Antenna for WiMax and Cellular Networks
- Fiber Optic Broadcasting including HDTV
- Fiber Optic Military and Civilian Aviation
- Military and Civilian Maritime Optical Networks
- Fiber Optic Satellite Communication Systems



ODM<sup>®</sup> test equipment is furnished with a 2 year warranty extending from the original date of purchase. Contact ODM<sup>®</sup> for information on recalibration and repair of test equipment. ODM<sup>®</sup> makes every effort to ensure that all information in this data sheet is accurate. Ripley ODM LLC assumes no responsibility for any errors or omissions and reserves the right to modify this document at any time without notice. Please contact Ripley ODM LLC for pricing and availability of equipment.

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