

Electronics



QbE™ Cleaning System

The precision wipe platform for cleaning fiber optic end-faces

- Complete Fiber Optic Cleaning System – No refills to buy or investment in expensive mechanisms to maintain
- Effective “Wet” or “Dry” Connector Cleaning – The only cleaning system that gives both options: For “Wet” cleaning use Electro-Wash® PX Fiber Optics Cleaner or blot connector on Electro-Wash® MX Presaturated wipe first
- Provides the Ideal Cleaning Surface – The QbE™ cleaning platen is perfect for outside plant or OEM application
- Convenient Size – Portable cleaning system easily fits in tool cases or stores on work benches
- Heavy Duty Lint-Free Wiping Material – Tough enough to remove buffer-gel; soft enough for all end-face cleaning. Won't shred or tear
- Patented - U. S Patent Number 6,865,770 and foreign patents

Applications:

- End-face connector cleaning
- Splice preparation
- Buffer gel removal

QbE™

200 perforated wipes per box
2.75" x 3" (7.0 cm x 7.6 cm)



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