

# Optical Grade Dust & Particle Remover

- Cleans dust and grit from inaccessible areas
- Nonflammable
- Safe on energized equipment
- High-purity, optic grade
- Dries trapped moisture
- High pressure abrasion free cleaning
- Leaves no residue
- Plastic safe



Small details make a big difference when servicing fiber optic networks. A quick pre-clean of instrument enclosures and cable access points ensures perfectly clean connectors, preventing the need for re-cleaning and costly repairs.

Before installing or removing a fiber optic connector for inspection or cleaning, use the STICKLERS Optical Grade Dust & Particle Remover to make sure the area around the connector is dry and dust-free. Finish the job by cleaning the connector and it's housing with the appropriate STICKLERS brand connector cleaning product.

The STICKLERS Optical Grade Dust & Particle Remover features a lockable, variable-control trigger spray for single-hand operation. The removable extension tube blows particles and moisture from areas that are otherwise inaccessible. Double filtered to ensure microscopic high-purity, the Sticklers Optical Grade Dust & Particle Remover is nonflammable, plastic safe and leaves no residue. Also safe for use on related network equipment including test instruments, electrical connectors, circuit boards, photo & video equipment. Leaves no residue.

## Sticklers Fiber Optic Products

Visit us on the web for information on the complete line of Sticklers fiber optic cleaning products. Use the Sticklers CleanStixx connector cleaning sticks for cleaning connectors inside receptacles. Sticklers outdoor CleanWipes fiber optic cleaning wipes are perfect for field technicians on poles and down in manholes, while Sticklers bench top CleanWipes fiber optic cleaning wipes are ideal for use on the manufacturing floor or production line. The Sticklers Optical Grade Dust & Particle Remover is regulated as dangerous goods for transport.



## Technical Details

Odor.....	Slight, Ether
Boiling Point.....	-26°C/-16°F
Chemical Family.....	HFC
Evaporation Rate.....	Instant
VOC % (US EPA).....	0
Vapor Pressure @ 20°C.....	96 PSIA
Moisture Content.....	<10 ppm
Non Volatile Residue (% by volume).....	<0.010

## Health, Safety and Environmental Data

Flashpoint.....	None
Flammable.....	No
NFPA.....	Health: 1 Fire: 0 Instability: 1
Organic Content (g/L).....	0.0
RoHS and WEEE Complaint.....	Yes
GHS/ICS Pictogram.....	None Required

## Packaging

Optical Grade Dust & Particle Remover	
MCC-FOD10A.....	10 oz - 225ml/280g

## Sticklers Fiber Optic Cleaners

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[www.SticklersCleaners.com](http://www.SticklersCleaners.com)