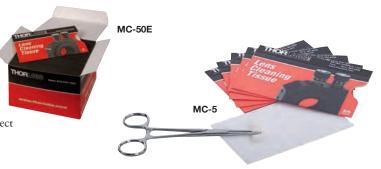
Optomechanics

Lens Tissues

- Soft, Premium-Grade Sheets
- 5 (MC-5) or 50 (MC-50E) Booklets with 25 Sheets per Booklet
- Approximate Sheet Dimensions: 4.9" x 2.9" (124 mm x 73 mm)

These tissues can be used to clean optics or to protect an optic prior to placing it in a storage container. Tissues are free from contaminants and adhesives.



MC-5 \$ 9.80 £ 7.0	(6 052	V 70.11	Y 77 25 01 70 11 5 D 11
	6 € 8,53	¥ 78.11	Lens Tissue, 25 Sheets/Booklet, 5 Booklets
MC-50E \$ 78.00 £ 56.1	6 € 67,86	¥ 621.66	Lens Tissue, 25 Sheets/Booklet, 50 Booklets

Handi Pads

- Pure Cotton, Non-Woven, Lintless, Absorbent
- 100 Pads per Package
- Approximate Pad Dimensions: 4" x 8" (100 mm x 200 mm)



These plush, non-woven cotton optical cleaning pads are free from contaminants and adhesives. Ideal for use with opticcleaning solvents, they are Thorlabs' preferred cleaning pad.

ITEM #	\$		£		€	F	RMB
CP-100	\$ 11.40	£	8.21	€	9,92	¥	90.86

Kimwipes

- Durable, Absorbent, Low-Lint Sheets
- 12 Boxes per Case, 280 Sheets per Box
- Approximate Sheet Dimensions: 4.5" x 8.4" (114 mm x 213 mm)



Kimwipes are extra-low-lint sheets commonly used for optic or fiber optic cleaning.

ITEM #	\$		£		€	RMB	
KW32	\$ 44.60	£	32.11	€	38,80	¥	355.46

Duster with Integrated Nozzle

Dusting gas is commonly used to clear particles off of an optic. This non-contact cleaning method is suitable for a variety of optics and consists of a trigger valve on a 10 oz can of Tetrafluoroethane (ozone safe).

CA3 1 III

Stocked in USA, Germany, and Japan

Ground Shipment Required on Aerosol Cans

ITEM #	\$	£	€	RMB	DESCRIPTION	
CA3	\$ 10.10	£ 7.27	€ 8,79	¥ 80.50	Duster with Plastic Nozzle	

Premium Cotton-Tipped Applicators

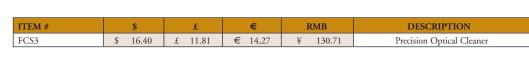
- General Disposable Applicator
- Non-Sterile, Tightly Spun, Cotton Tip
- 6" Wood Stick with Cotton TipPackaged in Quantities of 100

)	
otton Tip	
otton Tip of 100	

ITEM #	\$		£		€	I	RMB	DESCRIPTION
CTA10	\$ 4.20	£	3.02	€	3,65	¥	33.47	100 Cotton-Tipped Applicators

Precision Optical Cleaner

This 3 oz ozone-safe can of optical-grade, fast-drying cleaning solution is designed to remove fingerprints, light oils, dust, fibers, water spots, and surface films from optical and plastic components. It is an ideal replacement for Isopropanol and Acetone.







Tables/

Mechanic

Optomechanic

Kits

Lab Supplies

SECTIONS

Optics Supplies

Fiber Supplies

Electrical

Lab Tools

Safety and Blackout
Screws, Nuts,

and Bolts

19" Rack Hardware

Storage