

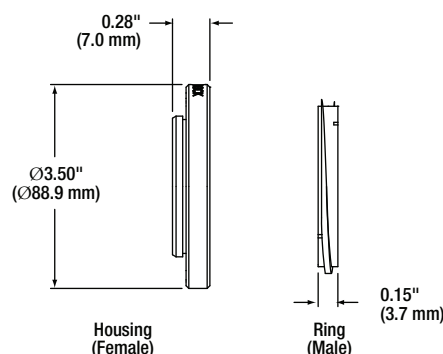
## SM3-Compatible Quick-Release Lens Tube Couplers

Also Available in  
Ø1/2", Ø1.00", and  
Ø2.00"

- Connect Two Internally SM3 Threaded Components
- Lockable Design
- Easily Swap SM3-Threaded Components



The SM3Q Adapter Set provides a means to quickly connect and disconnect two similarly SM3-threaded components such as lens tubes, mounted optics, and detectors. By threading the male adapter onto an externally SM3-threaded component and threading the female adapter onto an internally SM3-threaded component, the components can be quickly connected. A witness line on each adapter allows them to be aligned easily. Once they are aligned, a full turn of either component connects the adapters to each other. After the male and female adapters are mated, a nylon-tipped setscrew can be tightened to lock the two adapters together. Similarly, a full turn of either adapter disconnects them.



Easily Swap Components

ITEM #	\$	£	€	RMB	DESCRIPTION
SM3Q	\$ 54.00	£ 38.88	€ 46,98	¥ 430.38	SM3 Quick-Release Adapter Set

## SM3-Compatible, Lever-Activated Iris Diaphragm

Our standard lever-activated iris diaphragms are continuously variable irises that are compatible with our Ø3.00" SM3-threaded lens tubes. The mechanism has a lifetime that exceeds several thousand cycles.

Also Available  
in Ø1/2",  
Ø1.00", and Ø2.00"



SM3D50

See Pages 323 - 327 for Our Extensive Line of Irises

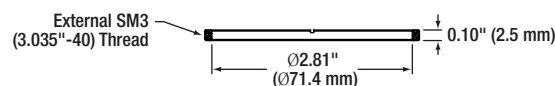
ITEM #	\$	£	€	RMB	APERTURE RANGE	DESCRIPTION
SM3D50	\$ 164.00	£ 118.08	€ 142,68	¥ 1,307.08	Ø2.0 mm to Ø50.0 mm	SM3 Lever-Activated Iris Diaphragm

## SM3 Standard Retaining Ring



SM3RR

- Use Extra Retaining Rings to Stack Multiple Optics
- Slotted for use with SPW605 Spanner Wrenches



Please refer to our website for complete models and drawings.

ITEM #	\$	£	€	RMB	DESCRIPTION
SM3RR	\$ 14.30	£ 10.30	€ 12,44	¥ 113.97	SM3 Retaining Ring