

*See www.thorlabs.com for installation instructions

These easy-to-use fiber-to-fiber splices offer high performance (-0.2 dB average splice loss) in a reusable package. The glass capillary alignment tube comes pre-loaded with our index-matching gel featured below. The fiber location within the glass capillary can be monitored through a central viewport.

ITEM #	\$	£	€	RMB	DESCRIPTION
TS125	\$ 18.50	£ 13.32	€ 16,10	¥ 147.45	Single Mode Fiber-to-Fiber Splice, Ø125 µm Cladding Size
TS128	\$ 18.50	£ 13.32	€ 16,10	¥ 147.45	Multimode Fiber-to-Fiber Splice, Ø128 µm Cladding Size



This index-matching gel may be used to couple optical signals into or out of optical fibers. When coated onto the fiber cladding for use as a mode stripper, it will strip out the signal carried in the cladding. The gel is stable over a wide temperature range, with a freezing point of -67 °C and a boiling point in excess of 416 °C. Note that this material will always remain a gel as it does not cure or harden.

ITEM #	\$	£	€	RMB	DESCRIPTION
G608N	\$ 30.90	£ 22.25	€ 26,88	¥ 246.27	1 ml Syringe of Index-Matching Gel

Wash and Dropper Bottles

Plastic wash bottles are made for specific liquids. The name of the liquid is silk-screened on the bottle with color-coded caps. The small eye dropper bottles are recommended for dispensing cleaning fluids for laser grade optics. Both the bottles and droppers are glass. **Special Note:** Wash and dropper bottles sold empty; please contact your local chemical supplier for solvents. DESCRIPTION **ITEM** RMB Kit: 4 Wash Bottles and 3 Glass Dropper Bottles B2939 \$ 63.30 £ 45.58 € 55,07 504.50 ¥

Storage