

LE VERRE FLUORÉ

Tm-doped IRguide® fibers stock items 18 sept 2012

		λ_c		ppm		ppm	$\emptyset_c(\mu m)$	$\emptyset_{cl}(\mu m)$
IRguide	1.0:0.1	[0.98]	(Tm	500) 5	/125
IRguide		[1.57]	(Tm	500) 8	/125
IRguide	1.4:0.1	[0.72]	(Tm	500	Yb 10000) 2.68	/125
IRguide	1.4:0.1	[0.75]	(Tm	500	Yb 10000) 2.84	/125
IRguide	1.4:0.1	[0.75]	(Tm	500	Yb 10000) 2.79	/125
IRguide	1.4:0.1	[0.75]	(Tm	500	Yb 10000) 2.87	/125
IRguide	1.4:0.1	[0.80]	(Tm	500	Yb 10000) 3.0	/125
IRguide	1.4:0.1	[0.80]	(Tm	500	Yb 10000) 3.2	/125
IRguide	1.4:0.1	[0.85]	(Tm	500	Yb 5000) 3	/125
IRguide	1.4:0.1	[0.98]	(Tm	500	Yb 5000) 5	/125
IRguide	1.0:0.1	[0.80]	(Tm	1,000) 3.0	/125
IRguide	1.0:0.1	[0.80]	(Tm	1,000) 3.0	/125
IRguide	1.0:0.1	[0.80]	(Tm	1,000) 3.0	/125
IRguide	1.0:0.3	[0.96]	(Tm	1,000) 4.1*8.2	/40/125 (2 clad)
IRguide	1.0:0.1	[1.70]	(Tm	1,000) 6.5	/125
IRguide		[]	(Tm	1,000) 40	/125/260 (2 clad)
IRguide	1.4:0.1	[0.80]	(Tm	2,000) 3.0	/125
IRguide	1.4:0.1	[0.87]	(Tm	2,000) 2.8	/125
IRguide	1.4:0.1	[0.90]	(Tm	2,000) 2.9	/125
IRguide	1.4:0.1	[0.90]	(Tm	2,000) 2.9	/125
IRguide	1.4:0.1	[0.90]	(Tm	2,000) 2.9	/125
IRguide		[0.92]	(Tm	2,000) 3	/125
IRguide	1.4:0.1	[0.93]	(Tm	2,000) 3	/125
IRguide	1.4:0.1	[1.00]	(Tm	2,000) 4.4	/125
IRguide		[1.03]	(Tm	2,000) 3.2	/125
IRguide		[1.05]	(Tm	2,000) 3.25	/125
IRguide	1.4:0.1	[1.08]	(Tm	2,000) 5.2	/125
IRguide	1.4:0.1	[1.14]	(Tm	2,000) 6.4	/125
IRguide	1.0:0.1	[0.85]	(Tm	3,000) 3.2	/125
IRguide		[0.90]	(Tm	5,000) 3	/125
IRguide	1.4:0.1	[0.95]	(Tm	5,000) 3	/125
IRguide	1.0:0.1	[1.75]	(Tm	5,000) 6.5	/125
IRguide	1.0:0.1	[0.97]	(Tm	10,000) 5.1	/125
IRguide	1.0:0.1	[0.97]	(Tm	10,000) 5	/D90*125 (2 clad)
IRguide	1.0:0.1	[1.50]	(Tm	25,000) 6	/125
IRguide		[2.40]	(Tm	25,000) 15	/D100*125/200/260 (2 clad)
IRguide		[]	(Tm	25,000) 20	/200
IRguide		[0.90]	(Tm	1,000	Ce 39000) 4.6	/125
IRguide		[0.90]	(Tm	1,000	Ce 39000) 4.6	/125
IRguide	1.4:0.1	[0.70]	(Tm	3,000	Dy 3000) 5	/125
IRguide	1.4:0.1	[1.05]	(Tm	10,000	Ho 250) 100	/400*450 (2 clad)
IRguide	1.4:0.1	[1.05]	(Tm	15,000	Ho 300) 100	/400*450 (2 clad)
IRguide	1.4:0.1	[0.70]	(Tm	3,000	Pr 500) 3	/125
IRguide	1.4:0.1	[1.05]	(Tm	1,000	Yb 10000) 5	/125
IRguide	1.4:0.1	[2.20]	(Tm	1,000	Yb 5000) 11	/125
IRguide		[0.80]	(Tm	1,500	Yb 40000) 3	/125
IRguide	1.4:0.1	[0.90]	(Tm	1,500	Yb 5000) 3.5	/125
IRguide	1.4:0.1	[0.70]	(Tm	2,200	Yb 14500) 3	/125
IRguide	1.4:0.1	[0.72]	(Tm	2,200	Yb 14500) 2.7	/125