



PRODUCT CODE	INPUT CORE DIAMETER [μm] ± 2 %	INPUT CLAD DIAMETER [μm] ± 2 %	OUTPUT CORE DIAMETER [μm] ± 2 %	OUTPUT CLAD DIAMETER [μm] ± 2 %	STANDARD COATING	INPUT NUMERICAL APERTURE ± 0.02	SPECIFIC FEATURE
<b>ACRYLATE COATED TAPERS (-40°C TO 85°C)</b>							
TAS5000/1000UVA	5000	5500	1000	1100	ACRYLATE	0.22	
TAS3000/1000UVA	3000	3300	1000	1100	ACRYLATE	0.22	
TAS2000/1000UVA	2000	2200	1000	1100	ACRYLATE	0.22	
TAS3000/600UVA	3000	3300	600	660	ACRYLATE	0.22	
TAS2000/600UVA	2000	2200	600	660	ACRYLATE	0.22	
TAS1000/600UVA	1000	1100	600	660	ACRYLATE	0.22	
TAS2000/400UVA	2000	2200	400	440	ACRYLATE	0.22	
TAS1000/400UVA	1000	1100	400	440	ACRYLATE	0.22	
TAS1000/200UVA	1000	1100	200	220	ACRYLATE	0.22	
TAS500/200UVA	500	550	200	220	ACRYLATE	0.22	
TAS500/100UVA	500	550	100	110	ACRYLATE	0.22	
TAS200/100UVA	200	220	100	110	ACRYLATE	0.22	

FOR VIS-NIR TAPERS, REPLACE **UV** WITH **IR** IN THE PRODUCT CODE.

**OTHER SPECIFICATIONS UPON REQUEST.**