

Narrow Bandpass Filters 705-10500nm

Code	Central Wavelength (nm)	Bandwidth (nm)	Peak Transmission (%)	Blocking Range (nm)	Optical Density	Diameter, mounted (mm)	Aperture	Delivery	Price
40110-024	705±2	12±2	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-025	710±2	10±2	> 90	200-1200	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-026	710±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-027	718±3	25±3	> 90	200-800	OD6	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-028	720±3	12±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-029	725±3	13±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-030	730±2	10±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-031	735±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40110-032	735±8	90±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-001	740±10	290±10	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-002	740±2	12±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-003	740±5	28±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-004	745±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-005	745±3	20±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-006	748±2	12±2	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-007	748±3	20±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-008	750±10	340±10	> 90	300-900	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-009	750±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-010	760±10	330±10	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-011	760±2	12±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-012	760±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-013	760±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-014	765±8	50±8	> 90	400-800	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-015	766±2	10±2	> 90	200-1150	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire

40111-016	770±2	12±2	> 90	400-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
411-060	777nm	10nm	> 50	200 ~1200nm	≥OD4	12mm	8mm	Inquire	Inquire
40111-017	780±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-018	780±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-019	785±0.5	3±0.5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-020	785±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-021	790±3	15±3	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-022	790±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-023	795±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-024	795±3	15±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-025	795±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-026	795±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-027	800±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-028	800±3	20±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-029	800±5	25±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-030	804±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-031	804±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-032	805±2	12±2	> 90	300-900	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-033	805±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-034	805±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40111-035	805±5	40±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-001	808±2	10±2	> 90	200-1150	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-002	808±3	15±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-003	808±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-004	808±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
414-019	808nm	10nm	> 80	200 ~1200nm	≥OD4	6mm	4mm	Inquire	Inquire
414-020	808nm	10nm	> 80	200 ~1200nm	≥OD4	8mm	6mm	Inquire	Inquire

414-021	808nm	10nm	> 80	200 ~1200nm	≥OD4	10mm	6mm	Inquire	Inquire
414-022	808nm	10nm	> 80	200 ~1200nm	≥OD4	10mm	7mm	Inquire	Inquire
414-023	808nm	10nm	> 80	200 ~1200nm	≥OD4	12mm	8mm	Inquire	Inquire
414-024	808nm	10nm	> 80	200 ~1200nm	≥OD4	15mm	12mm	Inquire	Inquire
40112-005	810±2	11±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-006	810±3	20±3	> 90	200-1200	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-007	810±5	30±5	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-008	813±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-009	813±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-010	815±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-011	815±5	30±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-012	815±5	35±5	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-013	820±10	200±10	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-014	820±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-015	820±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-016	825±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-017	825±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-018	830±2	10±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-019	830±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-020	835±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-021	840±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-022	840±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-023	845±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-024	845±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-025	850±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-026	850±3	10±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-027	850±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire

40112-028	850±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-029	850±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-030	850±8	60±8	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-031	855±2	10±2	> 90	200-1200	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-032	855±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40112-033	855±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-001	860±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-002	860±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-003	860±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-004	865±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-005	865±5	25±5	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-006	865±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-007	870±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-008	870±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-009	870±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-010	875±2	10±2	> 90	200-1400	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-011	875±5	40±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-012	880±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-013	880±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-014	885±2	10±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-015	885±3	15±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-016	885±5	40±5	> 90	300-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-017	890±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-018	890±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-019	895±3	15±3	> 90	700-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-020	900±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-021	900±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire

40113-022	900±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-023	905±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-024	905±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-025	910±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-026	910±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-027	915±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-028	915±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-029	920±10	195±10	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-030	920±15	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-031	920±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-032	920±8	80±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-033	925±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-034	925±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-035	930±3	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-036	930±3	20±3	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-037	930±5	30±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-038	935±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-039	940±2	12±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-040	940±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40113-041	940±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-001	945±2	10±2	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-002	945±3	20±3	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-003	945±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-004	950±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-005	950±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-006	950±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-007	950±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire

40114-008	950±8	50±8	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-009	955±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-010	955±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-011	958±3	15±3	> 90	200-1100	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-012	960±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-013	965±3	16±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-014	965±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-015	970±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-016	970±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-017	970±5	30±5	> 90	400-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-018	970±8	80±8	> 90	200-1150	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-019	975±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-020	975±5	30±5	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-021	980±3	20±3	> 90	200-1150	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-022	980±5	30±5	> 90	400-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-023	980±5	40±5	> 90	300-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-024	985±5	40±5	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-025	990±3	15±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-026	990±5	30±5	> 90	400-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-027	990±5	40±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-028	994±5	25±5	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-029	1000±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-030	1000±3	15±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-031	1005±3	20±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-032	1010±5	40±5	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-033	1015±3	20±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-034	1015±5	30±5	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire

40114-035	1015±5	40±5	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-036	1022±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-037	1025±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-038	1030±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-039	1040±2	10±2	> 90	200-1200	OD5	Φ12.7/Φ25.4	/	Inquire	Inquire
40114-040	1045±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-001	1050±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-002	1053±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-003	1054±3	17±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-004	1058±3	20±3	> 90	400-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-005	1060±3	15±3	> 90	300-900	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-006	1064±2	10±2	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-007	1064±3	17±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-008	1064±3	20±3	> 90	200-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
414-025	1064nm	10nm	> 80	200 ~1200nm	≥OD4	6mm	4mm	Inquire	Inquire
414-026	1064nm	10nm	> 80	200 ~1200nm	≥OD4	8mm	6mm	Inquire	Inquire
414-027	1064nm	10nm	> 80	200 ~1200nm	≥OD4	10mm	6mm	Inquire	Inquire
414-028	1064nm	10nm	> 80	200 ~1200nm	≥OD4	10mm	7mm	Inquire	Inquire
414-029	1064nm	10nm	> 80	200 ~1200nm	≥OD4	12mm	8mm	Inquire	Inquire
414-030	1064nm	10nm	> 80	200 ~1200nm	≥OD4	15mm	12mm	Inquire	Inquire
40115-009	1070±2	10±2	> 90	400-1200	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-010	1070±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-011	1075±2	10±2	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-012	1080±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-013	1085±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-014	1090±3	15±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-015	1090±3	20±3	> 90	200-1100	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire

40115-016	1275±8	70±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-017	1475±8	70±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-018	1520±8	75±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-019	1535±8	70±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-020	1540±8	60±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-021	1540±8	75±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-022	1545±8	80±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-023	1550±2	10±2	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-026	1550±8	120±8	> 90	200-2500	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-025	1550±8	60±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-024	1550±8	60±8	> 90	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-027	1655±3	15±3	> 75	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-028	1697±3	15±3	> 75	200-2000	OD4	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-029	220±2	10±2	> 13	200-2000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-030	3065±20	145±20	> 85	200-11000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-031	3900±30	315±30	> 80	200-11000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-032	4260±30	200±20	> 85	200-11000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-033	5000±40	235±20	> 85	200-11000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-034	5050±40	340±40	> 85	200-11000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire
40115-035	10500±50	275±20	> 80	200-15000	OD3	Φ12.7/Φ25.4	/	Inquire	Inquire