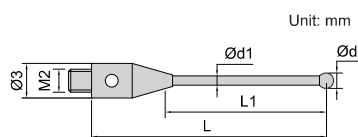


STYLI FOR CMM

■ Roundness: 0.25µm



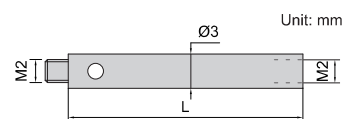
ISQ-20-071



Unit: mm



ISQ-25-110



Unit: mm

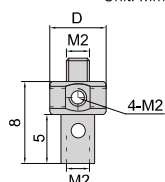
M2 styli (mm)

Code	Ød	Ød1	L	L1 [*]	Material of rod	Material of tip
ISQ-20-056	1	0.8	10	4	carbide	ruby
ISQ-20-069	1	0.8	20	7		
ISQ-20-071	1	0.8	20	12.5		
ISQ-20-101	1	0.8	27	20.5		
ISQ-20-073	1.5	1	20	12.5		
ISQ-20-103	1.5	1	30	22.5		
ISQ-20-075	2	1	20	12.5		
ISQ-20-105	2	1.5	30	22.5		
ISQ-20-160	2	1.5	40	35		
ISQ-20-077	2.5	1.5	20	12		
ISQ-20-107	2.5	1.5	30	22.5		
ISQ-20-162	2.5	1.5	40	35		
ISQ-20-079	3	1.5	20	13		
ISQ-20-109	3	1.5	30	25		
ISQ-20-164	3	1.5	40	35		
ISQ-20-175	3	2	50	42.5		
ISQ-20-081	4	2	22	22		
ISQ-20-111	4	2	30	30		
ISQ-20-166	4	2	40	40		
ISQ-20-177	4	2	50	50		
ISQ-20-002	1	0.7	10	4.5	stainless steel	
ISQ-20-006	2	1	10	6		
ISQ-20-010	3	1.5	10	10		
ISQ-20-021	2	1.5	20	14		
ISQ-20-025	3	1.5	20	17.5		
ISQ-20-027	4	2	20	20		
ISQ-20-185	3	2	50	42.5	ceramic	
ISQ-20-120	3	2	30	27.5		
ISQ-20-201	4	3	50	50	carbon fibre	

* L1 is the effective working length, which is the distance from the center of the tip to the section of the stem with the same diameter as the tip.



ISQ-010-050



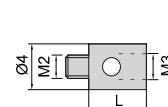
Unit: mm

M2 multi way bases of styli (mm)

Code	D	Remark	Material
ISQ-10-050	7.5	4-way	stainless steel
ISQ-10-060	7	5-way	

M2 extension rods of styli (mm)

Code	L	Material
ISQ-25-100	5	stainless steel
ISQ-25-105	10	
ISQ-25-110	20	
ISQ-25-115	30	
ISQ-25-120	40	
ISQ-25-125	30	ceramic
ISQ-25-130	40	
ISQ-25-135	50	carbon fibre
ISQ-25-140	40	
ISQ-25-145	50	
ISQ-25-150	70	
ISQ-25-155	90	



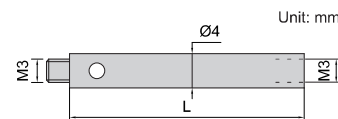
Unit: mm

M2 thread converter (mm)

Code	L	Material
ISQ-70-004	7	stainless steel



ISQ-35-110



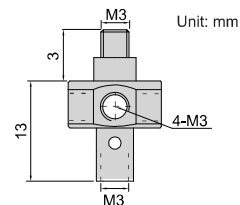
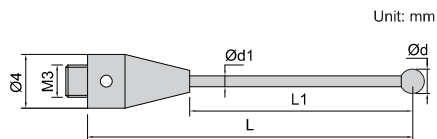
Unit: mm

M3 extension rods of styli (mm)

Code	L	Material
ISQ-35-100	10	stainless steel
ISQ-35-105	20	
ISQ-35-110	35	ceramic
ISQ-35-115	50	
ISQ-35-120	75	carbon fibre
ISQ-35-125	100	



ISQ-30-066



M3 styli (mm)

Code	Ød	Ød1	L	L1*	Material of rod	Material of tip
ISQ-30-013	0,5	0,4	21	2	carbide	ruby
ISQ-30-017	1,5	1	20	12,5		
ISQ-30-028	1,5	1	30	22,5		
ISQ-30-031	2	1,5	30	22,5		
ISQ-30-040	2	1,5	40	32,5		
ISQ-30-020	2,5	2	20	12,5		
ISQ-30-043	2,5	2	40	32,5		
ISQ-30-034	2,5	2	30	22,5		
ISQ-30-046	3	2	40	32,5		
ISQ-30-055	3	2	50	42,5		
ISQ-30-049	4	2	40	36		
ISQ-30-058	4	2	50	46		
ISQ-30-037	3	2	30	22,5		
ISQ-30-052	5	2,5	40	40		
ISQ-30-066	3	2	50	42,5	ceramic	carbon fibre
ISQ-30-070	4	2	50	46		
ISQ-30-075	5	2	50	50		
ISQ-30-080	6	4	75	75		
ISQ-30-085	6	4	100	100		
ISQ-30-082	8	4	75	75		
ISQ-30-088	8	4	100	100		

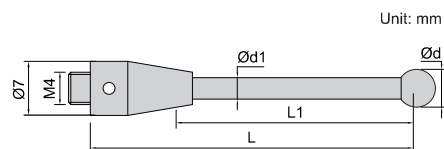
* L1 is the effective working length, which is the distance from the center of the tip to the section of the stem with the same diameter as the tip.

M3 multi way bases of styli

Code	Remark	Material
ISQ-10-070	5-way	stainless steel



ISQ-40-195



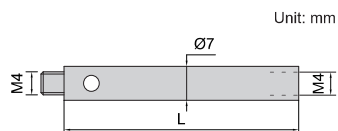
M4 styli (mm)

Code	Ød	Ød1	L	L1*	Material of rod	Material of tip
ISQ-40-106	1	0.7	19.5	4	stainless steel	ruby
ISQ-40-109	2	1.5	19	8		
ISQ-40-113	3	2	18.5	13		
ISQ-40-141	1	0.7	20	10	carbide	
ISQ-40-145	2	1.5	20	10		
ISQ-40-195	2	2	50	40		
ISQ-40-149	3	2	20	10		
ISQ-40-198	3	2	50	38		
ISQ-40-153	4	2	20	10		
ISQ-40-202	4	2	50	38		
ISQ-40-172	4	3	50	36	ceramic	
ISQ-40-173	5	4	50	34		
ISQ-40-179	6	4	50	36		
ISQ-40-222	6	4	75	63		
ISQ-40-240	5	4	100	84		
ISQ-40-245	6	4	100	86		

* L1 is the effective working length, which is the distance from the center of the tip to the section of the stem with the same diameter as the tip.



ISQ-45-025



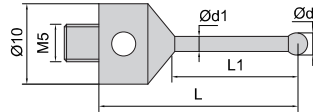
M4 extension rods of styli (mm)

Code	L	Material
ISQ-45-007	20	stainless steel
ISQ-45-009	30	
ISQ-45-025	30	ceramic
ISQ-45-028	50	
ISQ-45-031	100	
ISQ-45-043	200	



ISQ-50-059

Unit: mm



M5 styli

(mm)

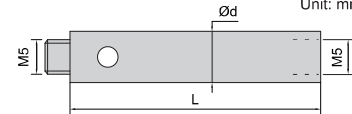
Code	Ød	Ød1	L	L1 [*]	Material of rod	Material of tip
ISQ-50-051	1	0.7	20	5	carbide	ruby
ISQ-50-083	1.5	1	30	12		
ISQ-50-110	1.5	1	40	20		
ISQ-50-059	2	1.5	20	11		
ISQ-50-086	2	1	30	21		
ISQ-50-112	2	1	40	31		
ISQ-50-150	2	1	50	5		
ISQ-50-067	3	2	20	11		
ISQ-50-092	3	2	30	21		
ISQ-50-159	3	2	50	41		
ISQ-50-071	4	2	20	11		
ISQ-50-162	4	2	50	41		
ISQ-50-216	4	3	75	65		
ISQ-50-075	5	3	20	11		
ISQ-50-165	5	3	50	41		
ISQ-50-219	5	3	75	65		
ISQ-50-290	5	3	100	50		
ISQ-50-175	6	4	50	39	carbon fibre	
ISQ-50-235	6	4	75	64		
ISQ-50-350	6	4	150	130		

* L1 is the effective working length, which is the distance from the center of the tip to the section of the stem with the same diameter as the tip.



ISQ-55-014

Unit: mm



M5 extension rods of styli

(mm)

Code	Ød	L	Material
ISQ-55-012	10	20	stainless steel
ISQ-55-014	10	30	
ISQ-55-016	10	50	
ISQ-55-018	10	100	
ISQ-55-031	20	50	aluminum
ISQ-55-035	20	100	
ISQ-55-039	20	200	