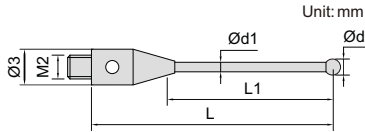


# STYLI FOR CMM

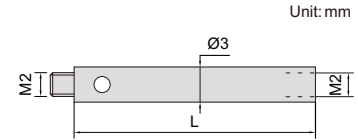
- Roundness: 0.25µm



**ISQ-20-071**



**ISQ-25-125**



## M2 styli (mm)

Code	Ød	Ød1	L	L1*	Material of rod	Material of tip
ISQ-20-002	1	0.7	10	4.5	stainless steel	ruby
ISQ-20-006	2	1	10	6		
ISQ-20-010	3	1.5	10	10		
ISQ-20-021	2	1.4	20	14		
ISQ-20-025	3	1.5	20	17.5		
ISQ-20-027	4	2	20	20		
ISQ-20-052	0.5	0.3	10	3	carbide	
ISQ-20-071	1	0.7	20	12.5		
ISQ-20-105	2	1.5	30	22.5		
ISQ-20-120	3	2	30	27.5		
ISQ-20-201	4	3	50	50	carbon fibre	

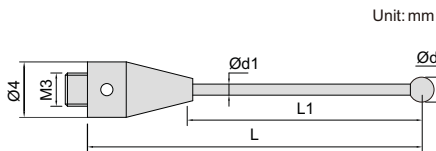
## M2 extension rods of styli (mm)

Code	L	Material
ISQ-25-105	10	stainless steel
ISQ-25-110	20	
ISQ-25-125	30	ceramic

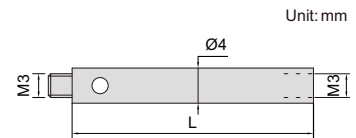
\*L1 is the effective working length, which is the distance from the center of the tip to the section of the stem with the same diameter as the tip.



**ISQ-30-066**



**ISQ-35-110**



## M3 styli (mm)

Code	Ød	Ød1	L	L1*	Material of rod	Material of tip
ISQ-30-001	1	0.7	21	4	carbide	ruby
ISQ-30-003	2	1.4	21	8		
ISQ-30-005	3	1.5	21	12		
ISQ-30-031	2	1.5	30	22.5		
ISQ-30-066	3	2	50	42.5	ceramic	
ISQ-30-080	6	4	75	75	carbon fibre	

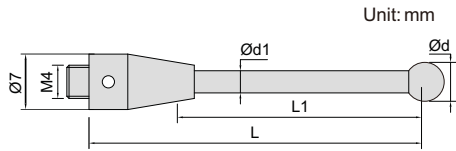
## M3 extension rods of styli (mm)

Code	L	Material
ISQ-35-101	10	stainless steel
ISQ-35-105	20	
ISQ-35-110	35	
ISQ-35-115	50	ceramic

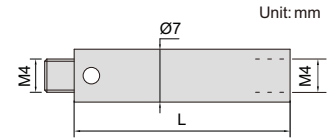
\*L1 is the effective working length, which is the distance from the center of the tip to the section of the stem with the same diameter as the tip.



**ISQ-40-195**



**ISQ-45-025**



**M4 styli (mm)**

Code	Ød	Ød1	L	L1*	Material of rod	Material of tip
ISQ-40-113	3	2	18.5	13	stainless steel	ruby
ISQ-40-208	6	4	50	36		
ISQ-40-106	1	0.7	19.5	4	carbide	
ISQ-40-109	2	1.4	19	8		
ISQ-40-141	1	0.7	20	10		
ISQ-40-195	2	1.5	50	40		
ISQ-40-202	4	2	50	38	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		

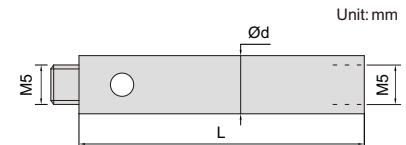
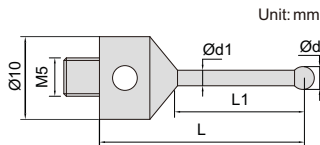
**M4 extension rods of styli (mm)**

Code	L	Material
ISQ-45-025	30	ceramic
ISQ-45-028	50	

\*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-50-059**



**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-50-059	2	1.5	20	11		
ISQ-50-067	3	2	20	11		
ISQ-50-071	4	2	20	11		
ISQ-50-075	5	3	20	11		

**M5 extension rods of styli (mm)**

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

\*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.