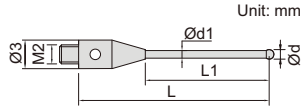


STYLI FOR CMM

INSIZE PLUS
MADE IN EUROPE



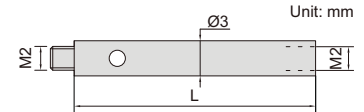
ISQ-01-2010-020STR



Unit: mm



ISQ-02-2030-040ST



Unit: mm

M2 styli (stainless steel base)

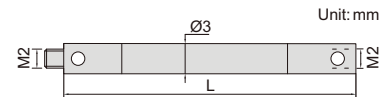
(mm)

Code	Ød	Ød1	L	L1	Material of rod	Material of tip
ISQ-01-2010-010STR	1	0.8	10	4	carbide	ruby
ISQ-01-2010-020LTR	1	0.8	20	7		
ISQ-01-2010-020STR	1	0.8	20	13		
ISQ-01-2010-028STR	1	0.8	27.5	20.5		
ISQ-01-2015-020STR	1.5	1	20	13		
ISQ-01-2015-030STR	1.5	1	30	23		
ISQ-01-2020-020STR	2	1	20	13		
ISQ-01-2020-030STR	2	1.5	30	23		
ISQ-01-2020-040STR	2	1.5	40	33		
ISQ-01-2025-020STR	2.5	1.5	20	13		
ISQ-01-2025-030STR	2.5	2	30	23		
ISQ-01-2025-040STR	2.5	2	40	33		
ISQ-01-2030-020STR	3	1.5	20	13		
ISQ-01-2030-030STR	3	2	30	23		
ISQ-01-2030-040STR	3	2	40	33		
ISQ-01-2030-050STR	3	2	50	43		
ISQ-01-2040-022STR	4	2	22	15		
ISQ-01-2040-030STR	4	2	30	23		
ISQ-01-2040-040STR	4	2	40	33		
ISQ-01-2040-050STR	4	2	50	43		
ISQ-01-2020-020SSR	2	1.5	20	13	stainless steel	
ISQ-01-2030-020SSR	3	1.5	20	13		
ISQ-01-2040-020SSR	4	1.5	20	13	ceramic	
ISQ-01-2030-050SCE	3	2	50	43		

M2 extension rods of styli

(mm)

Code	L	Material
ISQ-02-2030-005ST	5	stainless steel
ISQ-02-2030-010ST	10	
ISQ-02-2030-020ST	20	
ISQ-02-2030-030ST	30	
ISQ-02-2030-040ST	40	

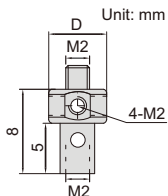


Unit: mm

M2 extension rods of styli

(mm)

Code	L	Material
ISQ-02-2035-030SCF	30	carbon fibre
ISQ-02-2035-040SCF	40	
ISQ-02-2035-050SCF	50	
ISQ-02-2035-060SCF	60	
ISQ-02-2035-070SCF	70	

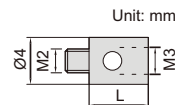


Unit: mm

M2 multi way bases of styli

(mm)

Code	D	Remark	Material
ISQ-03-2075-008ST	7.5	4-way	stainless steel
ISQ-03-2070-008ST	7	5-way	steel



Unit: mm

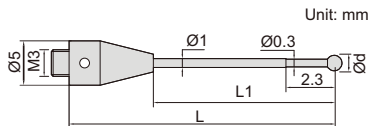
M2 thread converters

(mm)

Code	L	Material
ISQ-05-2040-005M3	5	stainless steel
ISQ-05-2040-007M3	7	



ISQ-01-3005-020TTR2



Unit: mm

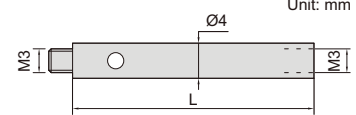
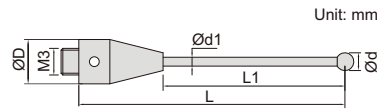
M3 styli with step (stainless steel base)

(mm)

Code	Ød	L	L1	Material of rod	Material of tip
ISQ-01-3005-018TTR2	0.5	18	9	carbide	ruby
ISQ-01-3005-020TTR2	0.5	20	11		



ISQ-01-3020-030STR



M3 styli (stainless steel base)

(mm)

Code	Ød	Ød1	L	L1	ØD	Material of rod	Material of tip
ISQ-01-3010-020TTR	1	0.8	20	11	5	carbide	ruby
ISQ-01-3010-040TTR	1	0.8	40	31	5		
ISQ-01-3015-020TTR	1.5	1	20	11	5		
ISQ-01-3015-030TTR	1.5	1	30	21	5		
ISQ-01-3015-040TTR	1.5	1	40	31	5		
ISQ-01-3020-014TTR	2	1	14	5	5		
ISQ-01-3020-040TTR	2	1.5	40	31	5		
ISQ-01-3020-050TTR	2	1.5	50	41	5		
ISQ-01-3030-050TTR	3	2	50	41	5		
ISQ-01-3040-030TTR	4	2	30	21	5		
ISQ-01-3040-040TTR	4	2	40	31	5		
ISQ-01-3040-050TTR	4	2	50	41	5		
ISQ-01-3020-030STR	2	1.5	30	22.5	4		
ISQ-01-3030-030STR	3	1.5	30	22.5	4		
ISQ-01-3030-050TCR	3	2	50	41	5		
ISQ-01-3030-075TCR	3	2	75	66	5		
						carbon fibre	

M3 extension rods of styli

(mm)

Code	L	Material
ISQ-02-3040-010ST	10	stainless steel
ISQ-02-3040-020ST	20	
ISQ-02-3040-030ST	30	
ISQ-02-3040-040ST	40	
ISQ-02-3040-050ST	50	

Unit: mm



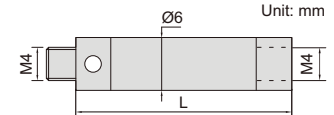
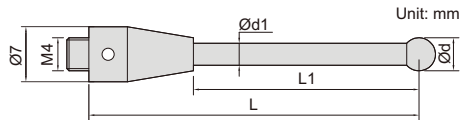
M3 thread converters

(mm)

Code	L	Material
ISQ-05-3040-005M2	5	stainless steel
ISQ-05-3040-010M2	10	
ISQ-05-3040-020M2	20	



ISQ-01-4060-100SCE



M4 styli (stainless steel base)

(mm)

Code	Ød	Ød1	L	L1	Material of rod	Material of tip
ISQ-01-4010-020STR	1	0.8	20	10	carbide	ruby
ISQ-01-4020-020STR	2	1.5	20	10		
ISQ-01-4020-050STR	2	1.5	50	40		
ISQ-01-4040-050SCE	4	3	50	33.5	ceramic	
ISQ-01-4060-100SCE	6	4.5	100	83.5		

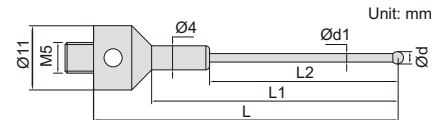
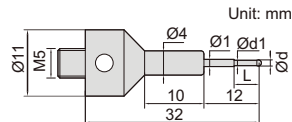
M4 extension rods of styli

(mm)

Code	L	Material
ISQ-02-4070-030SCT	30	ceramic
ISQ-02-4070-050SCT	50	
ISQ-02-4070-100SCT	100	
ISQ-02-4070-200SCT	200	



ISQ-01-5010-032STR



M5 styli with step (stainless steel base)

(mm)

Code	Ød	Ød1	L	Material of rod	Material of tip
ISQ-01-5005-032STR	0.5	0.3	2.5	carbide	ruby
ISQ-01-5008-032STR	0.8	0.6	4.8		
ISQ-01-5010-032STR	1	0.8	5		

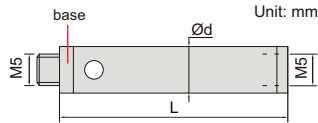
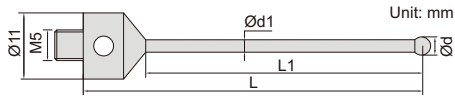
M5 styli with step (stainless steel base)

(mm)

Code	Ød	Ød1	L	L1	L2	Material of rod	Material of tip
ISQ-01-5015-044STR	1.5	1	44	34	19	carbide	ruby
ISQ-01-5020-044STR	2	1.5	44	34	19		
ISQ-01-5020-058STR	2	1.5	58	48	33		



ISQ-01-5030-034STR



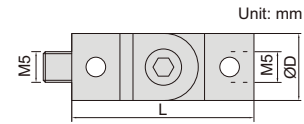
M5 styli (stainless steel base)

(mm)

Code	Ød	Ød1	L	L1	Material of rod	Material of tip
ISQ-01-5015-033STR	1.5	1	33	23	carbide	ruby
ISQ-01-5015-040STR	1.5	1	40	30		
ISQ-01-5020-034STR	2	1.5	33.5	23.5		
ISQ-01-5020-040STR	2	1.5	40	30		
ISQ-01-5030-034STR	3	2	33.5	23.5		
ISQ-01-5030-050STR	3	2	50	40		
ISQ-01-5030-058STR	3	2	58	48		
ISQ-01-5030-075STR	3	2	75	65		
ISQ-01-5050-050STR	5	2.5	50	40		
ISQ-01-5050-075STR	5	2.5	75	65		
ISQ-01-5060-054STR	6	3	54	44		
ISQ-01-5080-115STR	8	4	114.5	101.5		
ISQ-01-5030-058SCR	3	2	58	48	carbon fibre	
ISQ-01-5050-100SCR	5	3.5	100	90		
ISQ-01-5080-100SCR	8	6	100	87		



ISQ-03-5110-030TI



M5 extension rods of styli

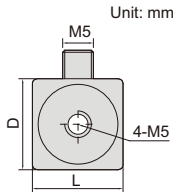
(mm)

Code	Ød	L	Material	Material of base
ISQ-02-5110-040SAL	11	40	aluminium	stainless steel
ISQ-02-5110-060SAL	11	60		
ISQ-02-5110-080SAL	11	80		
ISQ-02-5110-100SAL	11	100	stainless steel	
ISQ-02-5110-020ST	11	20	carbon fibre	titanium
ISQ-02-5110-040TCF	11	40		
ISQ-02-5110-050TCF	11	50		
ISQ-02-5110-060TCF	11	60		
ISQ-02-5110-100TCF	11	100		

M5 rotating joints

(mm)

Code	L	ØD	Material
ISQ-03-5110-030TI	30	11	titanium
ISQ-03-5180-036TI	36	18	



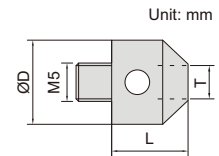
M5 4-way cubes of styli

(mm)

Code	D	L	Material
ISQ-03-5150-150TI	15	15	titanium
ISQ-03-5200-200TI	20	20	



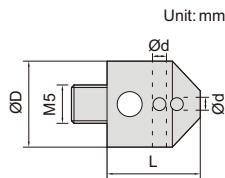
ISQ-05-5110-090M3



M5 thread converters

(mm)

Code	L	ØD	Thread (T)	Material
ISQ-05-5110-090M2	10	11	M2	stainless steel
ISQ-05-5110-090M3	10	11	M3	



Holder for pin styli

(mm)

Code	L	Ød	ØD	Material
ISQ-03-5110-012H1	12	1	11	stainless steel
ISQ-03-5110-012H1D5	12	1.5	11	
ISQ-03-5110-012H2	12	2	11	

ISQ-01-0008-016TR

Pin styli

(mm)

Code	L	Ød	L1	Ød1	Ød2	Material of rod	Material of tip
ISQ-01-0008-016TR	15.8	0.8	4.8	1	0.6	carbide	ruby
ISQ-01-0020-027TR	27	2	-	1.5	-		
ISQ-01-0030-038TR	38	3	-	2	-		

