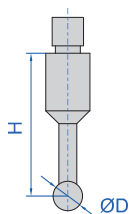


STYLI AND RODS FOR ROUNDNESS/CYLINDRICITY TESTERS

H10 styli

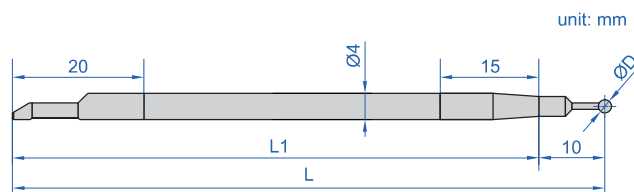
Stylus code	H(mm)	D(mm)
RCT-RA260-T1	10	2
RCT-RA260-T2	10	0.5
RCT-RA260-T3	10	1
RCT-RA260-T4	10	4
RCT-RA260-T5	10	8
RCT-RA260-T6	10	1.5
RCT-RA260-T7	10	3



H20 styli

Stylus code	H(mm)	D(mm)
RCT-RA260-T8	20	0.5
RCT-RA260-T9	20	1
RCT-RA260-T10	20	2

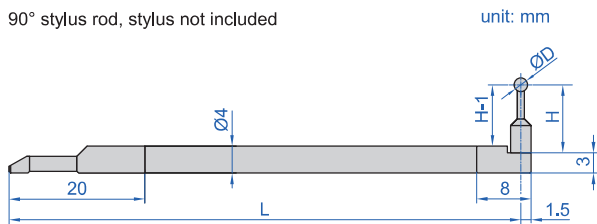
0° stylus rod, stylus not included



Rod code	L(mm)	L1(mm)	Optional stylus
RCT-Z0-60	70	60	H10 styli
RCT-Z0-801	90	80	
RCT-Z0-90	100	90	
RCT-Z0-115	125	115	
RCT-Z0-140	150	140	
RCT-Z0-165	175	165	

Note: When the total length L is not 70 mm, upper and lower sliding R-type components must be fitted to ensure that the stylus can reach the centre of rotation

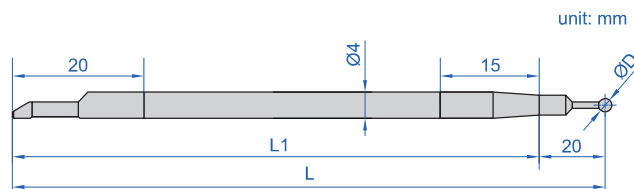
90° stylus rod, stylus not included



Rod code	L(mm)	Optional stylus
RCT-Z90-70	70	H10 styli H20 styli
RCT-Z90-90	90	
RCT-Z90-100	100	
RCT-Z90-125	125	
RCT-Z90-150	150	
RCT-Z90-175	175	

Note: When the total length L is not 70 mm, upper and lower sliding R-type components must be fitted to ensure that the stylus can reach the centre of rotation

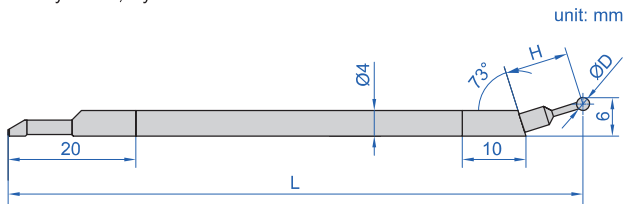
0° stylus rod, stylus not included



Rod code	L(mm)	L1(mm)	Optional stylus
RCT-Z0-50	70	50	H20 styli
RCT-Z0-70	90	70	
RCT-Z0-802	100	80	
RCT-Z0-105	125	105	
RCT-Z0-130	150	130	
RCT-Z0-155	175	155	

Note: When the total length L is not 70 mm, upper and lower sliding R-type components must be fitted to ensure that the stylus can reach the centre of rotation

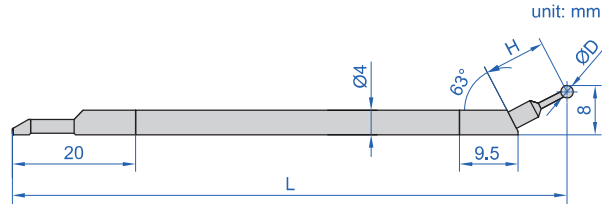
73° stylus rod, stylus not included



Rod code	L(mm)	Optional stylus
RCT-Z73-70	70	H10 styli
RCT-Z73-90	90	
RCT-Z73-100	100	
RCT-Z73-125	125	
RCT-Z73-150	150	
RCT-Z73-175	175	

Note: When the total length L is not 70 mm, upper and lower sliding R-type components must be fitted to ensure that the stylus can reach the centre of rotation

63° stylus rod, stylus not included



Rod code	L(mm)	Optional stylus
RCT-Z63-70	70	H10 styli
RCT-Z63-90	90	
RCT-Z63-100	100	
RCT-Z63-125	125	
RCT-Z63-150	150	
RCT-Z63-175	175	

Note: When the total length L is not 70 mm, upper and lower sliding R-type components must be fitted to ensure that the stylus can reach the centre of rotation