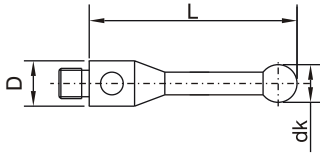
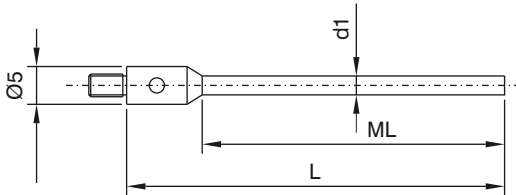


M2.5 FOR DIAL GAUGES

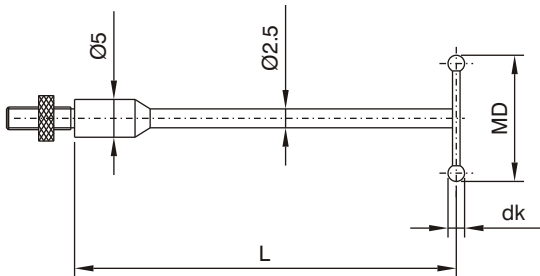
M2.5 thread styli	Order No.	Shaft	Ball	wt	D mm	dk mm	L mm
Styli for test indicators (Type C)	2.0-12-2.5 NTC	Steel	Ruby	0.7g	4.0	2.0	12.5
	2.5-16-2.5 NTC	Steel	Ruby	0.8g	4.0	2.5	16.0
	5.0-17.5-2.5 NTC	Steel	Ruby	1.2g	4.0	5.0	17.5



Styli for dial gauges (Type M)	Order No.	Shaft	wt	d1 mm	L mm	ML mm	
	1.0-75-2.5 NTM	TC	2g	1.0	75.0	67.0	
	2.0-75-2.5 NTM	TC	4g	2.0	75.0	67.0	



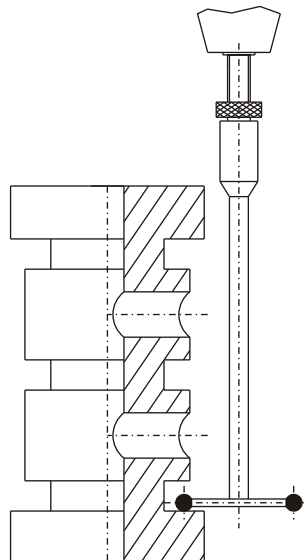
T-Styli for dial gauges (Type M)	Order No.	Shaft	Ball	wt	dk mm	MD mm	L mm
	1.0-75-2.5 NTTM	TC	Ruby	10g	1.0	10.0	75.0
	2.0-75-2.5 NTTM	TC	Ruby	10g	2.0	20.0	75.0



TC= Tungsten Carbide.

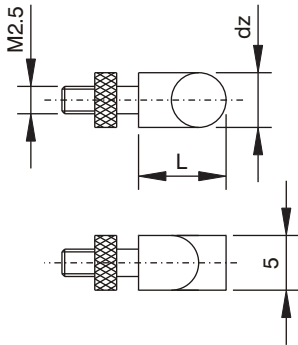
The new **T-Stylus** design permits precise and efficient measuring of grooves, recesses, shoulders, cross holes, etc.

This versatile **T-Stylus** can be employed on gauges, precision indicators and length measuring instruments with **M2.5 thread**.

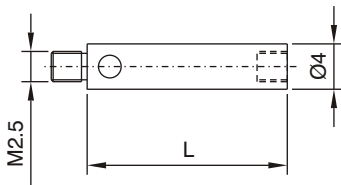


M2.5 FOR DIAL GAUGES

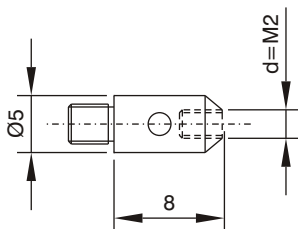
M2.5 thread styli	Order No.	Cylinder		wt	D mm	dz mm	L mm
Cylinder stylus for line contact	4.0-5.5-2.5 NZLM	TC		2.0g	5.0	4.0	5.5



Extensions, steel	Order No.	Material	wt	L mm	
	7.5-2.5 NV	Steel	0.6g	7.5	
	15-2.5 NV	Steel	1.3g	15.0	



Adaptor	Order No.	Material	wt	D mm	L mm	d mm	
	2.5-2 NAM	Steel	1.2g	5.0	8.0	M2	



For use with M2 Thread styli.