Set di tastatori ed accessori

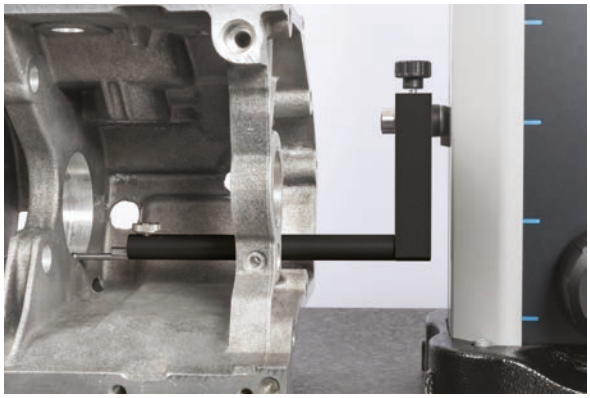
Set di tastatori



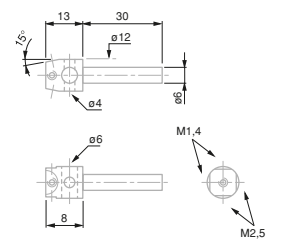
00760175

Famiglia	Codice articolo	Descrizione	Per TESA-HITE e MICRO-HITE				Per µ-HITE
			00760232	00760173	00760148	00760175	00760186
Portatastatori	**00760057**	Portatastatore Ø 6 mm			•		
	00760086	Portatastatore Ø 6 mm Per profondità fino a 110 mm			•		
	00760087	Portatastatore Ø 6 mm Per profondità fino a 185 mm			•		
	00760177	Adattatore per tastatori M3				•	
	00760187	Portatastatore per misura decentrata					•
Tastatori	**00760061**	Tastatore a sfera Ø 3 mm Fissaggio Ø 6 mm	•	•	•		
	00760060	Tastatore a sfera Ø 10 mm Fissaggio Ø 6 mm		•	•		
	00760180	Tastatore a sfera Ø 0,9 mm Fissaggio M3				•	•
	00760181	Tastatore a sfera Ø 1,9 mm Fissaggio M3				•	•
	00760182	Tastatore a sfera Ø 2,9 mm Fissaggio M3				•	•
	00760228	Tastatore a sfera Ø 1 mm Fissaggio Ø 6 mm		•	•		
	00760229	Tastatore a sfera Ø 2 mm Fissaggio Ø 6 mm		•	•		
	00760230	Tastatore a sfera Ø 3 mm Fissaggio Ø 6 mm		•	•		
	00760066	Tastatore a botte Ø 2,2 mm Fissaggio Ø 6 mm			•		
	00760067	Tastatore a botte Ø 4,5 mm Fissaggio Ø 6 mm			•		
	00760068	Tastatore a botte Ø 9,7 mm Fissaggio Ø 6 mm			•		
	00760074	Tastatore a disco Ø 4,5 mm Fissaggio Ø 6 mm			•		
	00760075	Tastatore a disco Ø 14 mm Fissaggio Ø 6 mm	•	•	•		
	00760076	Tastatore a disco Ø 19 mm Fissaggio Ø 6 mm			•		
	00760082	Tastatore cilindrico Ø 2 mm Fissaggio Ø 6 mm	•		•		
	00760093	Tastatore cilindrico Ø 10 mm		•	•		
	00760183	Tastatore conico Ø 8 mm Fissaggio M3				•	•
Aste	**00760094**	Tastatore con asta	•	•	•		
	00760178	Tastatore ad asta Ø 4 mm Angolo 8°				•	•
	00760179	Tastatore ad asta cilindrica Ø 4 mm 1x superficie a punta				•	•
Prolunghe	**00760184**	Prolunga L20 mm Fissaggio M3 Per contatti M3				•	•
	00760185	Prolunga L20 mm Fissaggio M3 Per contatti M2,5				•	•

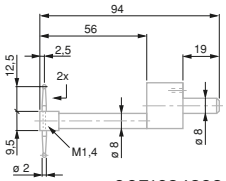
Portatastatori per gamme TESA-HITE e MICRO-HITE



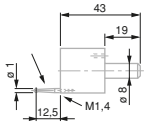
Codice articolo	Fissaggio mm	Caratteristica(che) particolare(i)
S26074372	Ø 6	Per tastatori Ø 4 mm (1), Ø 6 mm (1), M1,4 (2), M2,5 (2)
00760096	Ø 6	Per tasti M1,4 (3) e contatti M2,5 (2)
00760177	Ø 6	Per tastatori M3
00760243	Ø 6	Per tastatori con Ø 6 mm
0071684828	Ø 8	Per tasti M1,4 (inclusi Ø 2 mm e Ø 2,5 mm)
0071684826	Ø 8	Per tasti M1,4 (incluso Ø 1 mm)
00760057	Ø 14,5	Per tastatori con Ø 6 mm
00760086	Ø 14,5	Per tastatori con Ø 6 mm
00760087	Ø 14,5	Per tastatori con Ø 6 mm
S07001622	Ø 14,5	Per tastatori con Ø 6 mm
00760223	Ø 14,5	Per tastatori con Ø 8 mm



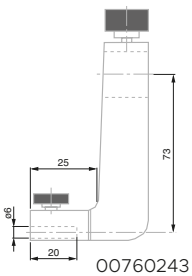
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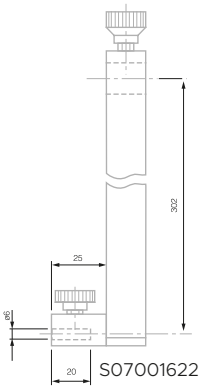
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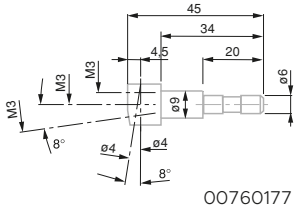
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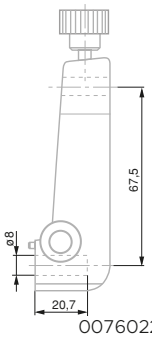
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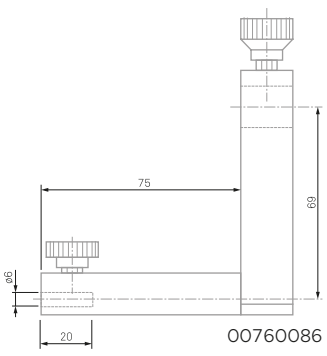
S07001622



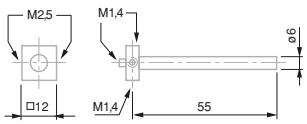
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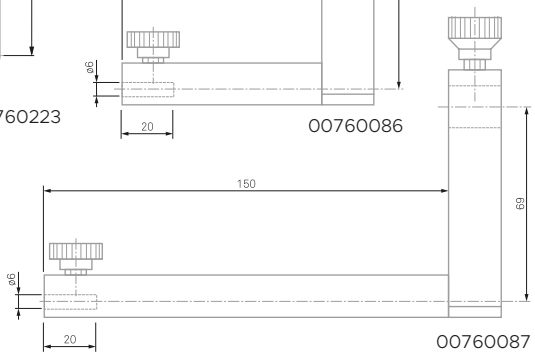
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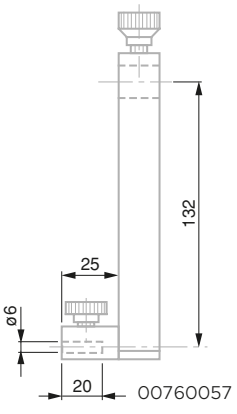
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00760096

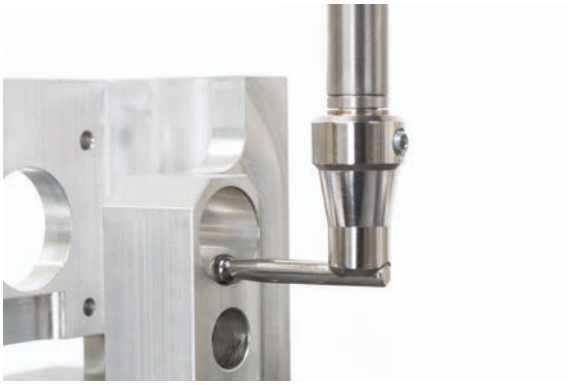


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00760057

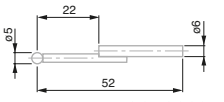
Tastatori a sfera, fissaggio Ø 4, Ø 6 e Ø 8 mm



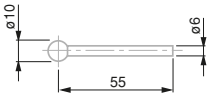


00760227 + 00760243

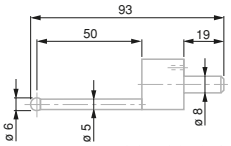
Codice articolo	Diametro mm	Lunghezza tasto mm	Fissaggio mm	Materiale
0071684818	1	80	Ø 8	Acciaio
0071684815	4	71	Ø 8	Metallo duro
0071684825	6	90	Ø 8	Metallo duro
0071684816	6	93	Ø 8	Metallo duro
0071684832	8	93	Ø 8	Metallo duro
0071684829	10	94	Ø 8	Metallo duro
0071684817	10	158	Ø 8	Metallo duro
00760228	1	55	Ø 6	Metallo duro
00760229	2	55	Ø 6	Metallo duro
00760230	3	55	Ø 6	Metallo duro
00760061	3	55	Ø 6	Metallo duro
00760197	5	25,5	Ø 6	Metallo duro
00760062	5	34,1	Ø 6	Metallo duro
00760227	5	52	Ø 6	Metallo duro
00760060	10	55	Ø 6	Metallo duro
00760201	3	31	Ø 4	Metallo duro
00760200	5	33	Ø 4	Metallo duro



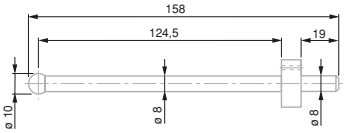
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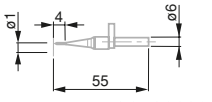
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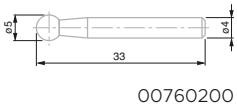
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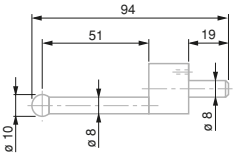
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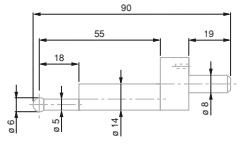
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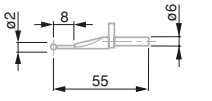
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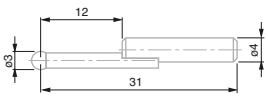
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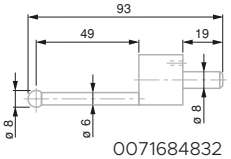
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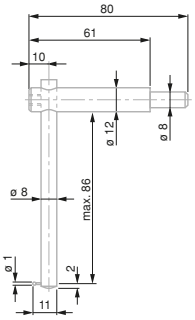
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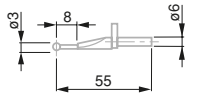
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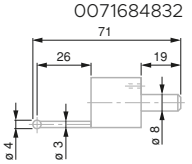
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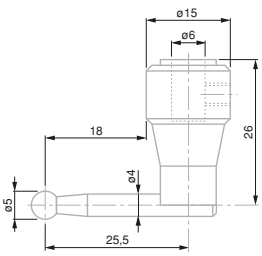
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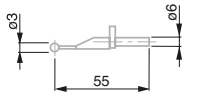
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0071684815



00760197



00760061

Tastatori cilindrici o a botte

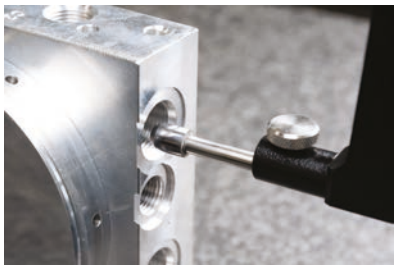
I tastatori cilindrici sono spesso utilizzati per misure di elementi che non possono essere misurati, se non con difficoltà, con un tastatore a sfera semplice. In alcuni casi, infatti, il contatto tra l'accessorio ed il pezzo da misurare non può essere garantito se l'estremità dell'accessorio è una sfera.

Questi tastatori vengono anche utilizzati per misure di elementi filettati e spesso per determinare il centro di fori filettati.



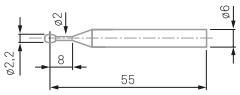


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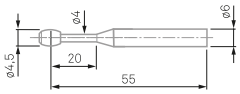


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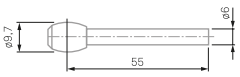
Codice articolo	Diametro mm	Lunghezza tasto, mm	Fissaggio mm	Materiale	Caratteristica(che) particolare(i)
03510502	3,3	6	M2,5	Metallo duro	Controdado per l'allineamento radiale
03510503	4	6	M2	Metallo duro	Controdado per l'allineamento radiale
0071684820	10	96	Ø 8	Acciaio	
00760066	2,2	57,5	Ø 6	Metallo duro	
00760067	4,5	60	Ø 6	Metallo duro	
00760068	9,7	62,5	Ø 6	Metallo duro	
00760082	2	58,5	Ø 6	Metallo duro	
00760093	10	91		Base: acciaio Superficie di misura: metallo duro	



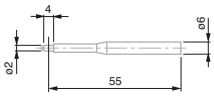
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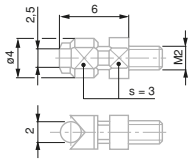
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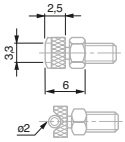
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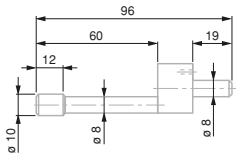
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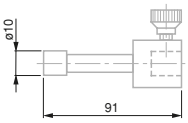
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03510502



0071684820



00760093