

- Metric and BSW, BSF **THREAD** measurings
- **Double Force** control module with Force 8N
- Patents US10429165, UA146381
- Waterproof **IP67** Swiss electronics with **PRESET** function
- Modification with Wireless data transfer to Windows, Android, iOS devices (**FREE** app)
- **Calibration** certificate included (ISO17025 (Ilac MRA))



Item No	Pitch	Range	Internal thread diameter	Angle	Resolution	Accuracy	Double force	Display	Protection	Data transfer
	mm	mm	mm	grad	mm	µm	N			
141377115	1,5	M20-M150	19,026-149,026	60°	0,01	±70	8	Swiss Digit height 11mm	IP-67	WIRELESS (optional)
141377120	2,0	M20-M150	18,701-148,701			±70				
141377125	2,5	M22	20,376			±70				
141377130	3,0	M24-M150	22,051			±70				
141377135	3,5	M33	27,727			±70				
141377140	4,0	M36-M150	33,402-147,402			±80				
141377145	4,5	M42-M45	39,077-42,077			±80				
141377150	5,0	M48-M150	44,752-48,752			±80				
141377155	5,5	M56-M60	52,428-56,428			±80				
141377160	6,0	M64-M150	60,103-146,103			±80				

Item No	Type	TPI	Range	Internal thread diameter	Resolution	Accuracy	Double force	Display	Protection	Data transfer
			inch	inch	inch	inch	N			
141377201	BSW 55°	9	W 15/16	0,8039	0,0005	±0.003	8	Swiss Digit height 11mm	IP-67	WIRELESS (optional)
141377202		8	W 1	0,9200		±0.003				
141377203		7	W 1 1/8 - 1 1/4	1,0336-1,1586		±0.003				
141377204		6	W 1 3/8 - 1 1/2	1,2683-1,3933		±0.003				
141377205		5	W 1 5/8 - 1 3/4	1,497-1,6220		±0.003				
141377206		4 1/2	W 1 7/8 - 2 1/4	1,7328-1,9828		±0.003				
141377207		4	W 2 3/8 - 2 5/4	2,340-2,465		±0.003				
141377211	BSF 55°	11	F 7/8	0,8168		±0.003				
141377212		10	F 1	0,9360		±0.003				
141377213		9	F 1 1/8 - 1 1/4	1,054-1,179		±0.003				
141377214		8	F 1 1/2 - 1 5/8	1,295-1,545		±0.003				
141377215		7	F 1 3/4 - 2	1,659-1,909		±0.003				
141377216		6	F 2 1/4 - 2 3/4	2,143-2,643		±0.003				
141377217		5	F 3 - 3 1/4	2,872-3,122		±0.003				
141377218		4 1/2	F 3 1/2 - 3 3/4	3,358-3,858		±0.003				
141377219		4	F 4 1/4	4,090		±0.003				