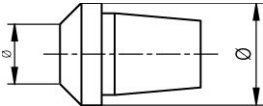
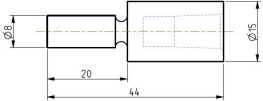
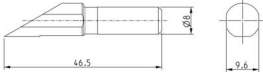
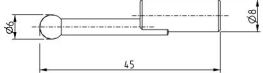
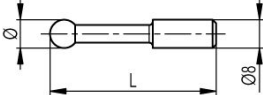
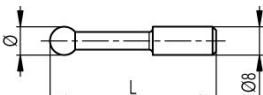
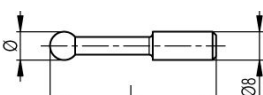
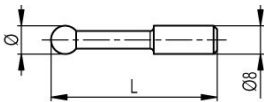
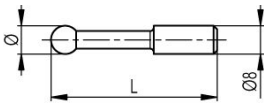
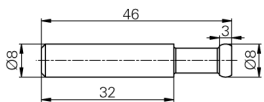
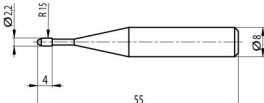
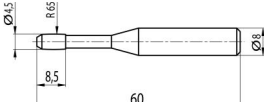
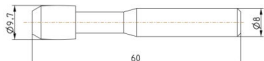
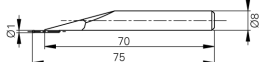
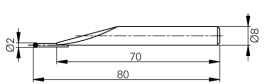
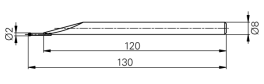
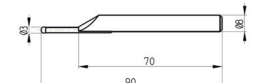
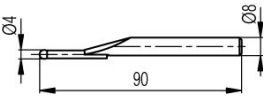
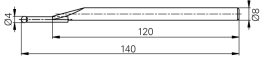
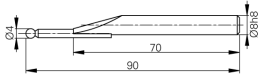
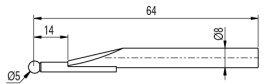
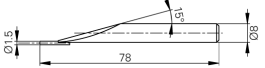
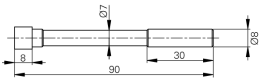
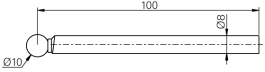
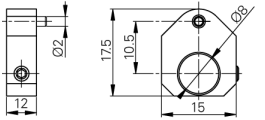
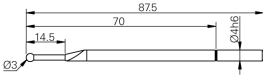


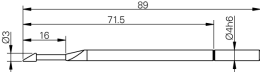
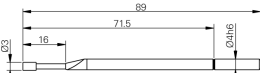
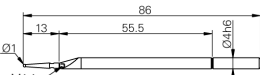
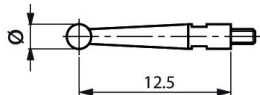
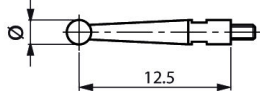
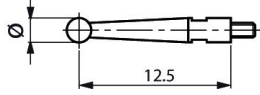
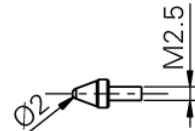
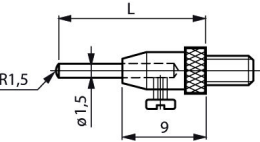
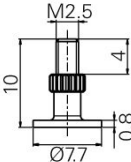
Accessoires | Zubehör | Accessories

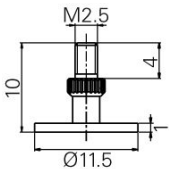
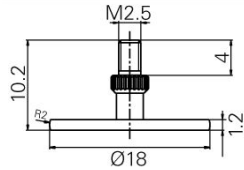
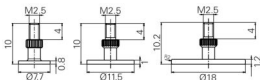
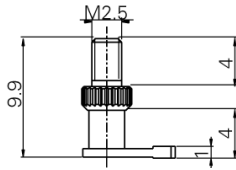
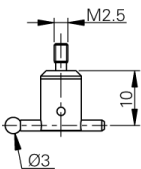
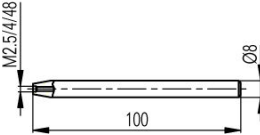
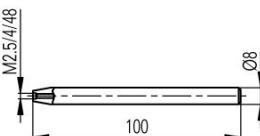
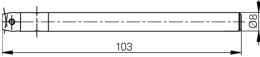
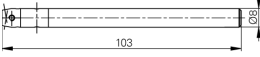
Instruments verticaux
Height gauges
Höhenmessgeräte

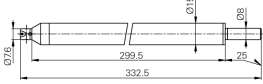
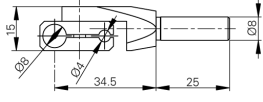
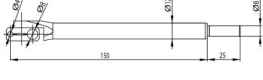
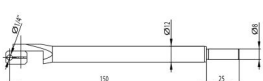
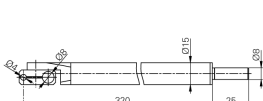
			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TV2S2 779 901007 002 VA-1252	Cône Ø0-15 mm Konus Ø0-15 mm Cone Ø0-15 mm	■								
	TV2S3 779 901007 003 VA-1253	Cône Ø13-20.5 mm Konus Ø13-20.5 mm Cone Ø13-20.5 mm	■								
	TV2S4 779 901007 004 VA-1254	Cône Ø17-24.5 mm Konus Ø17-24.5 mm Cone Ø17-24.5 mm	■								
	TV2S5 779 901007 005 VA-1255	Cône Ø23-30.5 mm Konus Ø23-30.5 mm Cone Ø23-30.5 mm	■								
	TA-IH-138 712 12 20 0010 VA-1256	Support de cônes Konushalter Cone support	■								
	TA-MI-122 709 12 10 0003 VA-1257	Traceur pour V1 Anreissnadel für V1 Scriber for V1	■								
	TA-MI-121 709 05 20 0124 VA-1258	Touche bille MD Ø6 mm pour V1+ Messeinsatz mit HM-Kugel Ø6 mm für V1+ Measuring insert with TC-Ball Ø6 mm for V1+	■								
	TVM2.4 709 05 20 0009 VA-1259	Touche à bille Ø2 mm, L=41.6 mm Kugel-Messeinsatz Ø2 mm, L=41.6 mm Ball insert Ø2 mm, L=41.6 mm	■								
	TVM2.3 709 05 20 0014 VA-1260	Touche à bille Ø3 mm, L=42.5 mm Kugel-Messeinsatz Ø3 mm, L=42.5 mm Ball insert Ø3 mm, L=42.5 mm	■								
	TVM2.2 709 05 20 0025 VA-1261	Touche à bille Ø4 mm, L=43.5 mm Kugel-Messeinsatz Ø4 mm, L=43.5 mm Ball insert Ø4 mm, L=43.5 mm	■								

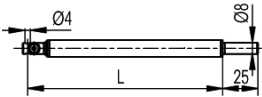
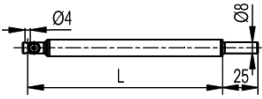
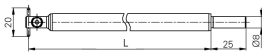
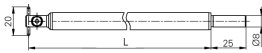
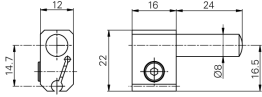
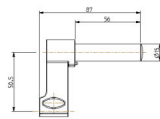
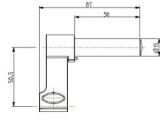
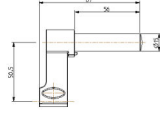
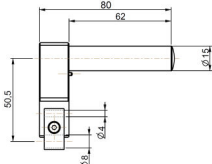
			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TVM2.6 709 05 20 0031 ISO 1209	Touche à bille Ø5 mm, L=43.9 mm Kugel-Messeinsatz Ø5 mm, L=43.9 mm Ball insert Ø5 mm, L=43.9 mm	■								
	TVM2 709 05 20 0051 ISO 1209	Touche à bille Ø8 mm, L=47.3 mm Kugel-Messeinsatz Ø8 mm, L=47.3 mm Ball insert Ø8 mm, L=47.3 mm	■								
	TVM2.5 709 05 20 0059 ISO 1209	Touche à plateau Ø8 mm Zylindrischer Messeinsatz Ø8 mm Disc shaped insert Ø8 mm	■								
	TVA9.1 509 05 20 0011 ISO 1209	Touche en tonneau M3-M16, L=55 mm Balliger Messeinsatz M3-M16, L=55 mm Barrel-shaped insert M3-M16, L=55 mm		■	■	■	■	■	■	■	■
	TVA9.2 509 05 20 0029 ISO 1209	Touche en tonneau M6-M48, L=60 mm Balliger Messeinsatz M6-M48, L=60 mm Barrel-shaped insert M6-M48, L=60 mm		■	■	■	■	■	■	■	■
	TVA9.3 509 05 20 0062 ISO 1209	Touche en tonneau M12-M150, L=60 mm Balliger Messeinsatz M12-M150, L=60 mm Barrel-shaped insert M12-M150, L=60 mm		■	■	■	■	■	■	■	■
	TA-MI-111 509 05 20 0078 ISO 1209	Touche à bille métal dur Ø1 mm, L=75 mm Messeinsatz mit Hartmetall-Kugel Ø1 mm, L=75 mm Measuring insert with tungst. carb. ball, Ø1 mm, L=75 mm		■	■	■	■	■	■	■	■
	TA-MI-110 509 05 20 0077 ISO 1209	Touche à bille en métal dur Ø2 mm, L=80 mm Messeinsatz mit Hartmetall-Kugel Ø2 mm, L=80 mm Measuring insert with tungst. carb. ball Ø2 mm, L=80 mm		■	■	■	■	■	■	■	■
	TA-MI-104 509 05 20 0080 ISO 1209	Touche à bille métal dur Ø2 mm, L=130 mm Messeinsatz mit Hartmetall-Kugel Ø2 mm, L=130 mm Measuring insert with tungst. carb. ball Ø2mm, L=130 mm			■	■	■	■	■	■	■
	TA-MI-120 SP509 05 20 0086 ISO 1209	Touche à bille rubis Ø3 mm, L=90mm Messeinsatz mit Rubin-Kugel Ø3 mm, L=90mm Measuring insert with ruby ball Ø3 mm, L=90mm		■	■	■	■	■	■	■	■

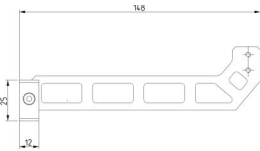
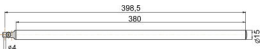
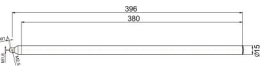
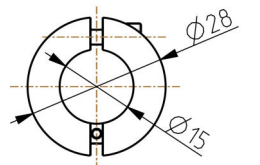
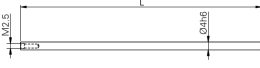
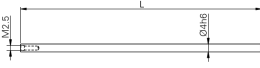
		V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-MI-102 509 05 20 0075 ISO 1350	Touche à bille métal dur Ø4mm, L=90 mm Messeinsatz mit Hartmetall-Kugel Ø4 mm, L=90 mm Measuring insert with tungst. carb. ball Ø4 mm, L=90 mm								
		■	■	■	■	■	■	■	■	■
	TA-MI-105 509 05 20 0079 ISO 1350	Touche à bille métal dur, Ø4 mm, L=140 mm Messeinsatz mit Hartmetall-Kugel Ø4 mm, L=140 mm Measuring insert with tungst. carb. ball Ø4 mm, L=140 mm								
				■	■	■	■	■	■	■
	TA-MI-106 279 918011 004 ISO 1350	Touche à bille rubis Ø5 mm, L=129 mm Messeinsatz mit Rubin-Kugel Ø5 mm, L=129 mm Measuring insert with ruby ball Ø5 mm, L=129 mm								
				■	■	■	■	■	■	■
	TA-MI-101 509 05 20 0074 ISO 1350	Touche à bille rubis Ø4 mm, L=90 mm Messeinsatz mit Rubin-Kugel Ø4 mm, L=90 mm Measuring insert with ruby ball Ø4 mm, L=90 mm								
		■	■	■	■	■	■			
	TA-MI-119 SP279 918011 005 ISO 1350	Touche à bille rubis Ø5 mm, L=64 mm Messeinsatz mit Rubin-Kugel Ø5 mm, L=64 mm Measuring insert with ruby ball Ø5 mm, L=64 mm								
									■	■
	TA-MI-107 509 05 20 0081 ISO 1350	Touche à goupille métal dur Ø1.5 mm, L=78 mm Zylindrischer Messeinsatz Ø1.5 mm, L=78 mm Measuring insert with pin Ø1.5 mm, L=78 mm								
			■	■	■	■	■	■	■	■
	TA-MI-112 509 05 20 0082 ISO 1350	Touche à surfaces planes, 10 x 10 mm, L=90 mm Messeinsatz mit Parallel-Messflächen, 10 x 10 mm, L=90 mm Measuring insert with parallel faces, 10 x 10 mm, L=90 mm								
				■	■	■	■	■	■	■
	TA-MI-108 279 918011 002 ISO 1350	Touche à bille rubis Ø10 mm, L=100 mm Messeinsatz mit Rubin-Kugel Ø10 mm, L=100 mm Measuring insert with ruby ball Ø10 mm, L=100 mm								
		■	■	■	■	■	■	■	■	■
	TA-AD-101 603 11 001 ISO 1350	Bague de positionnement de touche Ø8 mm Positionierhalter für Messeinsatz Ø8 mm Positioning holder for measuring insert Ø8 mm								
			■	■	■	■	■	■	■	■
	TA-MI-109 279 918011 003 ISO 1350	Touche à bille rubis Ø3 mm, L=87.5 mm Messeinsatz mit Rubin-Kugel Ø3 mm, L=87.5 mm Measuring insert with ruby ball Ø3 mm, L=87.5 mm								
			■	■	■	■	■	■	■	■

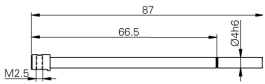
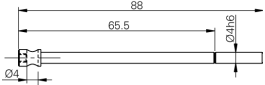
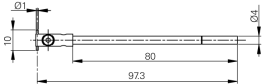
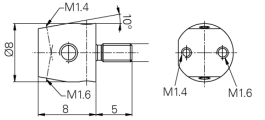
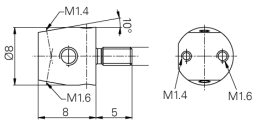
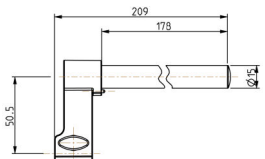
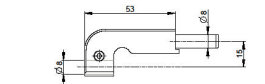
		V1	V2	V3	V4	V5	V6	V7	V8	V9
	V-50.10 279 918007 001 VA-130	Touche biseautée Abgeschrägter Messeinsatz Knife-edge insert				■	■	■	■	■
	V-50.11 279 918013 001 VA-130	Touche en tonneau Ø3 x 5 mm, L = 89 mm Balliger Messeinsatz Ø3 x 5 mm, L = 89 mm Barrel-shaped insert Ø3 x 5 mm, L = 89 mm				■	■	■	■	■
	V-50.12 279 918012 001 VA-130	Touche à bille Ø1 mm avec porte-touche, L=86 mm Kugel-Messeinsatz Ø1 mm mit Halter, L=86 mm Measuring insert Ø1 mm with holder, L=86 mm				■	■	■	■	■
	TA-MI-114 506 22 20 0063 VA-130	Goupille, 1 face hémisphérique et 1 face plane, L=100 mm Stift, 1 halbkugelförmige und 1 flache Messfläche, L=100 mm Pin, 1 hemispheric and 1 plane face, L=100 mm		■	■	■	■	■	■	■
	TA-MI-115 279 901001 001 VA-130	Touche M1.4 avec bille Ø1 mm, L=12.5 mm Fühlhebelmesseinsatz M1.4 mit Kugel Ø1 mm, L=12,5 mm Measuring insert M1.4 with ball Ø1 mm, L=12.5 mm				■	■	■	■	■
	TA-MI-116 279 901001 002 VA-130	Touche M1.4 avec bille Ø2 mm, L=12.5 mm Fühlhebelmesseinsatz M1.4 mit Kugel Ø2 mm, L=12.5 mm Measuring insert M1.4 with ball Ø2 mm, L=12.5 mm				■	■	■	■	■
	TA-MI-117 279 901001 003 VA-130	Touche M1.4 avec bille Ø3 mm, L=12.5 mm Fühlhebelmesseinsatz M1.4 mit Kugel Ø3 mm, L=12.5 mm Measuring insert M1.4 with ball Ø3 mm, L=12.5 mm				■	■	■	■	■
	V-50.4 279 918010 001 VA-130	Touche hémisphérique M2,5 Messeinsatz M2.5 mit kugelförmiger Messfläche Measuring insert M2,5 with ball contact		■	■	■	■	■	■	■
	TA-MI-118 279 901003 001 VA-130	Touche M2.5 à 4 goupilles interchangeables, L=16/26/36/46 mm Messeinsatz M2.5 mit 4 wechselbaren Stiften, L=16/26/36/46 mm Measuring insert M2.5 with 4 interchangeable pins, L=16/26/36/46 mm		■	■	■	■	■	■	■
	V-50.2.1 279 918005 002 VA-130	Touche à disque M2.5, Ø7.7 mm Diskförmiger Messeinsatz M2.5, Ø7.7 mm Disc-shaped inserts M2.5, Ø7.7 mm		■	■	■	■	■	■	■

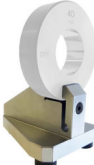
			V1	V2	V3	V4	V5	V6	V7	V8	V9
	V-50.2.2	Touche à disque M2.5, Ø11.5 mm									
	279 918005 003	Diskförmiger Messeinsatz M2.5, Ø11.5 mm	■	■	■	■	■	■	■	■	■
	VA-1350	Disc-shaped insert M2.5, Ø11.5 mm									
	V-50.2.3	Touche à disque M2.5, Ø18 mm									
	279 918005 004	Diskförmiger Messeinsatz M2.5, Ø18 mm	■	■	■	■	■	■	■	■	■
	VA-1350	Disc-shaped inserts M2.5, Ø18 mm									
	V-50.2	Jeu de 3 touches à disque M2.5, Ø 7.7 / 11.5 / 18 mm	■	■	■	■	■	■	■	■	■
	279 918005 001	Satz mit 3 Diskusförmigen Messeinsätzen M2.5, Ø 7.7 / 11.5 / 18 mm									
	VA-1350	Set of 3 disc-shaped inserts M2.5, Ø 7.7 / 11.5 / 18 mm									
	V-50.3	Touche à pied M2.5									
	279 918008 001	L-förmiger Messeinsatz M2.5	■	■	■	■	■	■	■	■	■
	VA-1350	Corner insert M2.5									
	V-50.1	Touche M2.5 à bille rubis orientable Ø3 mm									
	279 918009 001	Messeinsatz M2.5 mit Rubin-Kugel Ø3 mm			■	■	■	■	■	■	■
	VA-1350	Measuring insert M2.5 with ruby ball Ø3 mm									
	TVM6	Porte-touche Ø8 mm pour touches M2.5									
	512 11 20 0018	Halter Ø8 mm für Messeinsätze M2.5	■	■	■	■	■	■	■	■	■
	VA-1350	Holder Ø8 mm for measuring inserts M2.5									
	TVM6E	Porte-touche Ø8 mm pour touches 4-48									
	512 11 20 0019	Halter Ø8 mm für Messeinsätze 4-48	■	■	■	■	■	■	■	■	■
	VA-1350	Holder Ø8 mm for measuring inserts 4-48									
	TA-IH-101	Porte-touche M2.5, L=103 mm									
	612 11 045	Messeinsatz-Halter M2.5, L=103 mm	■	■	■	■	■	■	■	■	■
	VA-1350	Measuring insert holder M2.5, L=103 mm									
	TA-IH-103	Porte-touche 4-48, L=103 mm									
	612 11 047	Messeinsatz-Halter 4-48, L=103 mm	■	■	■	■	■	■	■	■	■
	VA-1350	Measuring insert holder 4-48, L=103 mm									
	TA-IH-102	Porte-touche M2.5, L=300 mm									
	612 11 046	Messeinsatz-Halter M2.5, L=300 mm								■	■
	VA-1350	Measuring insert holder M2.5, L=300 mm									

			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-IH-119 612 11 048	Porte-touche (")4-48, L=300mm Messeinsatz-Halter (")4-48, L=300mm Measuring insert holder (")4-48, L=300mm									
	TA-IH-104 612 11 053	Porte-touche orientable Ø4 et Ø8 mm Orientabler Messeinsatz-Halter Ø4 und Ø8 mm Swivel holder Ø4 and Ø8 mm									
	TA-IH-105 612 11 051	Porte-touche orientable Ø4 et Ø8 mm, L=150 mm Orientabler Messeinsatz-Halter Ø4 und Ø8 mm, L=150 mm Swivel holder Ø4 and Ø8 mm, L=150 mm									
	V-2E/D1/4/L1 612 11 013	Porte-touche orientable Ø1/4 ", L=150 mm Orientabler Messeinsatz-Halter Ø1/4 ", L=150 mm Swivel holder Ø1/4 ", L=150 mm									
	TA-IH-106 612 11 039	Porte-touche orientable Ø4 et Ø8 mm, L=300 mm Orientabler Messeinsatz-Halter Ø4 und Ø8 mm, L=300 mm Swivel holder Ø4 and Ø8 mm, L=300 mm									
	TA-IH-107 612 11 055	Porte-touche à 90°, Ø8 mm Messeinsatz-Halter 90°, Ø8 mm Insert holder 90°, Ø8 mm									
	TA-IH-108 612 11 052	Porte-touche à 90°, Ø8 mm, L=150 mm Messeinsatz-Halter 90°, Ø8 mm, L=150 mm Insert holder 90°, Ø8 mm, L=150 mm									
	TA-IH-129 612 11 040	Porte-touche orienté à 90°, Ø 8mm, L=300mm Messeinsatz-Halter, 90° geschwenkt, Ø 8mm, L=300mm Holder at 90°, Ø 8mm, L=300mm									
	TA-IH-109 612 11 054	Porte-touche à 90°, Ø4 mm Messeinsatz-Halter 90°, Ø4 mm Insert holder 90°, Ø4 mm									
	V-4 612 11 011	Porte-touche à 30°, Ø4 mm Messeinsatz-Halter 30°, Ø4 mm Insert holder 30°, Ø4 mm									

		V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-IH-111 612 11 041	Porte-touche à 90°, Ø4 mm, L=150 mm Messeinsatz-Halter 90°, Ø4 mm, L=150 mm Insert holder 90°, Ø4 mm, L=150 mm								
									■	■
	TA-130									
	TA-IH-112 612 11 042	Porte-touche à 90°, Ø4 mm, L=300 mm Messeinsatz-Halter 90°, Ø4 mm, L=300 mm Insert holder 90°, Ø4 mm, L=300 mm								
									■	■
	TA-130									
	TVA4 609 05 007	Porte-touche à tige Ø2 x 20 mm Messeinsatz-Halter mit Stift Ø 2 x 20 mm Insert holder with pin Ø2 x 20 mm								
		■	■	■	■	■	■	■	■	■
	TA-130									
	TA-IH-113 612 11 043	Porte-touche à tige Ø2 x 20 mm, L=200 mm Messeinsatz mit Stift Ø2 x 20 mm, L=200 mm Insert holder with pin Ø2 x 20 mm, L=200 mm								
									■	■
	TA-130									
	TA-IH-114 612 11 044	Porte-touche à tige Ø2 x 20 mm, L=300 mm Messeinsatz mit Stift Ø2 x 20 mm, L=300 mm Insert holder with pin Ø2 x 20 mm, L=300 mm								
									■	■
	TA-130									
	V-5 612 11 012	Réduction Ø 8 / 4 mm Reduktion Ø 8 / 4 mm Reduction Ø 8 / 4 mm								
									■	■
	TA-130									
	TA-IH-135 612 11 065	Porte-touche standard Ø8 mm Standard Messeinsatz-Halter Ø8 mm Standard insert holder Ø8 mm								
				■	■	■	■	■		
	TA-130									
	TA-IH-128 612 11 067	Porte-touche Ø4 mm Messeinsatz-Halter Ø4 mm Measuring insert holder Ø4 mm								
				■	■	■	■	■		
	TA-130									
	TA-IH-137 SP612 11 065 01	Porte-touche Ø6 mm Messeinsatz-Halter Ø6 mm Measuring insert holder Ø6 mm								
				■	■	■	■	■		
	TA-130									
	TA-IH-130 612 11 072	Porte-touche orientable Ø4 et Ø8 mm Orientabler Messeinsatz-Halter Ø4 und Ø8 mm Swivel holder Ø4 and Ø8 mm								
				■	■	■	■	■		
	TA-130									

			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-IH-139 712 11 089 TA-139	Porte-touche orientable Ø4 et Ø8 mm, L=148 mm Orientabler Messeinsatz-Halter Ø4 und Ø8 mm, L=148 mm Swivel holder Ø4 and Ø8 mm, L=148 mm		■							
	TA-IH-127 612 11 066 TA-127	Porte-touche Ø8 mm, L=400 mm Messeinsatz-Halter Ø8 mm, L=400 mm Insert holder Ø8 mm, L=400 mm			■	■	■	■	■		
	TA-IH-131 612 11 068 TA-131	Porte-touche orientable Ø4 et Ø8 mm, L=400 mm Orientabler Messeinsatz-Halter Ø4 und Ø8 mm, L=400 mm Swivel holder Ø4 and Ø8 mm, L=400 mm			■	■	■	■	■		
	TA-IH-132 612 11 069 TA-132	Porte-touche 90°, Ø4 mm, L=400 mm Messeinsatz-Halter 90°, Ø4 mm, L=400 mm Insert holder 90°, Ø4 mm, L=400 mm			■	■	■	■	■		
	TA-IH-133 612 11 070 TA-133	Porte-touche à tige Ø2 x 20 mm, L=400 mm Messeinsatz-Halter mit Stift Ø 2 x 20 mm, L=400 mm Insert holder with pin Ø2 x 20 mm, L=400 mm			■	■	■	■	■		
	TA-IH-134 612 11 071 TA-134	Porte-touche M2.5, L=400 mm Messeinsatz-Halter M2.5, L=400 mm Measuring insert holder M2.5, L=400 mm			■	■	■	■	■		
	TA-AD-105 603 11 003 TA-105	Bague de positionnement de touche Ø15 mm Positionierhalter für Messeinsatz Ø15 mm Positioning holder for measuring insert Ø15 mm			■	■	■	■	■		
	V-50.6 279 918002 002 V-50.6	Porte-touche M2.5, L=80 mm Messeinsatz-Halter M2.5, L=80 mm Measuring insert holder M2.5, L=80 mm	■	■	■	■	■	■	■	■	■
	V-50.5 279 918002 001 V-50.5	Porte-touche M2.5, L=124 mm Messeinsatz-Halter M2.5, L=124 mm Measuring insert holder M2.5, L=124 mm	■	■	■	■	■	■	■	■	■
	TA-IH-115 279 918002 003 TA-115	Porte-touche M2.5, L=200 mm Messeinsatz-Halter M2.5, L=200 mm Measuring insert holder M2.5, L=200 mm			■	■	■	■	■	■	■

		V1	V2	V3	V4	V5	V6	V7	V8	V9
	V-50.7 279 918001 002	Porte-touche à 90°, M2.5 Messeinsatz-Halter 90°, M2.5 Insert holder 90°, M2.5								
				■	■	■	■	■	■	■
	V-50.8 279 918001 001	Porte-touche à 90°, Ø4 mm Messeinsatz-Halter 90°, Ø4 mm Insert holder 90°, Ø4 mm								
				■	■	■	■	■	■	■
	TA-IH-116 279 918001 003	Porte-touche à tige, Ø1 x 10 mm, L=80 mm Messeinsatz mit Stift, Ø1 x 10 mm, L=80 mm Measuring insert holder, Ø1 x 10 mm, L=80 mm								
				■	■	■	■	■	■	■
	TA-IH-117 512 11 20 0012	Porte-touche pour touches M2.5, M1.6, M1.4 Halter für Messeinsätze M2.5, M1.6, M1.4 Holder for measuring inserts M2.5, M1.6, M1.4								
				■	■	■	■	■	■	■
	TA-IH-118 512 11 20 0013	Porte-touche pour touches 4-48, M1.6, M1.4 Halter für Messeinsätze 4-48, M1.6, M1.4 Holder for measuring inserts 4-48, M1.6, M1.4								
				■	■	■	■	■	■	■
	TA-IH-136 712 11 073	Porte-touche Ø8 mm, L=200 mm, Support pour palpeur de perpendicularité Messeinsatz-Halter Ø8 mm, L=200 mm, Halter für Rechtwinkligkeitstaster Insert holder Ø8 mm, L=200 mm, Holder for perpendicularity probe								
				■	■	■	■	■		
	TA-IH-126 612 07 006	Support pour palpeur de perpendicularité Halter für Rechtwinkligkeitstaster Holder for perpendicularity probe								
									■	■
	TA-MS-101 276 940001 001	Palpeur de perpendicularité pour V6/V7/V8/V9-400/700, (sans support - V6/V7: TA-IH-136 & Rechtwinkligkeitstaster für V6/V7/V8/V9-400/700, (ohne Halter - V6/V7: TA-IH-136 & V8/V9: TA-IH-126) Perpendicularity probe for V6/V7/V8/V9-400/700, (without support - V6/V7: TA-IH-136 & V8/V9: TA-IH-								
							■	■	■	■
	TA-MS-102 276 940001 002	Palpeur de perpendicularité pour V6/V7/V8/V9-1100, (sans support - V6/V7: TA-IH-136 & V8/V9: Rechtwinkligkeitstaster für V6/V7/V8/V9-1100, (ohne Halter - V6/V7: TA-IH-136 & V8/V9: TA-IH-126) Perpendicularity probe for V6/V7/V8/V9-1100, (without support - V6/V7: TA-IH-136 & V8/V9: TA-IH-								
							■	■	■	■
	TA-MS-104 609 02 021	Palpeur de perpendicularité pour V7-1800, (sans support TA-IH-136) Rechtwinkligkeitstaster für V7-1800, (ohne Halter TA-IH-136) Perpendicularity probe for V7-1800, (without support TA-IH-136)								
								■		

			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-SU-101 740 02 001 AS-100	Paire de vis d'appui pour base V4 ÷ V9 Paar Stützsrauben für Gerätebasis V4 ÷ V9 Pair of abutment screw for instrument base V4 ÷ V9									
		TA-SE-106 605 01 022 SE-100	Jeux d'accessoires "Macro" (16 pcs) Zubehörsatz "Macro" (16 Stk.) Set of accessories "Macro" (16 pcs)								
			TA-SE-102 605 01 008 SE-100	Jeux d'accessoires "Micro" (20 pcs) Zubehörsatz "Micro" (20 Stk.) Set of accessories "Micro" (20 pcs)							
			TA-SE-105 605 01 023 SE-100	Jeux d'accessoires "Micro" (20 pcs) Zubehörsatz "Micro" (20 Stk.) Set of accessories "Micro" (20 pcs)							
			TA-SE-107 605 01 024 SE-100	Jeux d'accessoires "Eco" (7 pcs) Zubehörsatz "Eco" (7 Stk.) Set of accessories "Eco" (7 pcs)							
			TA-MG-104 609 01 032 MG-100	Jauge d'étalonnage 25 mm Einstellehre 25 mm Setting gauge 25 mm							
			TA-MG-105 SP609 01 032 02 MG-100	Bloc d'étalonnage avec hauteur et diamètre, H=100 mm Einstell-Lehre mit Höhe und Durchmesser, H=100 mm Setting gauge with height and diameter, H=100 mm							
			TA-MG-107 709 01 037 MG-100	Jauge d'étalonnage 4 mm Einstellehre 4 mm Setting gauge 4 mm							
			TA-SU-102 SP609 40 040 03 MG-100	Support pour mesure de bague-étalon TA-MG-001, (sans bague) Messständer für Einstellring TA-MG-001, (ohne Ring) Measuring stand for master ring gauge TA-MG-001, (without ring)							
			TA-TO-102 614 00 007 TO-100	Pièce de démonstration Vorführungsteil Demonstration piece							



V-60

712 12 045

Support de rangement pour accessoires

Zubehör-Ablagefach

Wooden accessories support

V1 V2 V3 V4 V5 V6 V7 V8 V9

■ ■ ■ ■ ■ ■ ■ ■ ■



V-50.13

290 918001 001

Clé pour touche comparateur à levier

Schlüssel für Fühlhebelmesseinsatz

Wrench for measuring inserts

■ ■ ■ ■ ■ ■ ■



TA-TO-118

705 05 10 0009

Housse de protection pour V1/V1+ 300 mm

Schutzhülle für V1/V1+ 300 mm

Protection cover for V1/V1+ 300 mm

■



TA-TO-119

705 05 10 0011

Housse de protection pour V1/V1+ 600 mm

Schutzhülle für V1/V1+ 600 mm

Protection cover for V1/V1+ 600 mm

■



TA-TO-114

505 05 10 0041

Housse de protection pour V2 ÷ V9 - 400

Schutzhaube für V2 ÷ V9 - 400

Protection cover for V2 ÷ V9 - 400

■ ■ ■ ■ ■ ■ ■ ■



TA-TO-115

505 05 10 0042

Housse de protection pour V2 ÷ V9 - 700

Schutzhaube für V2 ÷ V9 - 700

Protection cover for V2 ÷ V9 - 700

■ ■ ■ ■ ■ ■ ■



TA-TO-116

505 05 10 0043

Housse de protection pour V5 ÷ V9 - 1100

Schutzhaube für V5 ÷ V9 - 1100

Protection cover for V5 ÷ V9 - 1100

■ ■ ■ ■ ■



TA-TO-117

505 05 10 0044

Housse de protection pour V7 - 1800

Schutzhaube für V7 - 1800

Protection cover for V7 - 1800

■



TA-EL-112

716 20 001

Câble pour connexion RS232-PC

Kabel für RS232-PC-Verbindung

Cable for RS232-PC connection

■ ■ ■ ■ ■ ■ ■ ■



TA-EL-013

332 02 0001

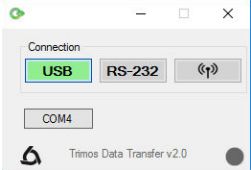
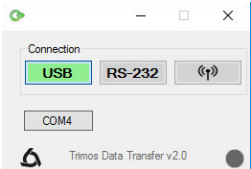
Câble de liaison USB A-B, L=1.8 m

Verbindungskabel, USB A-B, L=1.8 m

USB A-B connection cable, L=1.8 m

■ ■

			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-EL-014 332 02 0002	Câble de liaison USB A-Mini B, L=1.8m Verbindungskabel, USB A-Mini B, L=1.8m USB A-Mini B connection cable, L=1.8m									
				■	■	■	■	■		■	
	TA-EL-022 716 35 008	Système de transmission de données sans fil, 1 x dongle pour l'Instrument & 1 x dongle USB pour PC Drahtloses Datenübertragungssystem, 1 x Dongle für das Instrument & 1 x USB-Dongle für PC Wireless data transmission system, 1 x dongle for the instrument & 1 x USB dongle for PC					■	■	■	■	■
	TA-EL-032 756 0018	Imprimante thermique avec support, chargeur et câble RS232, (Pour V3 ÷ V6) Thermodrucker mit Halter, Ladegerät und RS232-Kabel, (für V3 ÷ V6) Thermal printer with holder, AC adapter and RS232 cable, (for V3 ÷ V6)			■	■	■	■	■	■	
	TA-EL-033 756 0020	Imprimante thermique avec support, chargeur et câble RS232, (Pour V7 & V9) Thermodrucker mit Halter, Ladegerät und RS232-Kabel, (für V7 & V9) Thermal printer with holder, AC adapter and RS232 cable, (for V7 & V9)								■	■
	V-30.7 788 000001 001	Rouleaux de papier (5 pces) pour imprimante thermique Papierrollen (5 Stk.) für Thermodrucker Paper rolls (5 pces) for thermal printer			■	■	■	■	■	■	■
	TA-EL-063 3704 0024	Batterie pour imprimante TA-EL-032 & TA-EL-033 Batteriesatz für Drucker TA-EL-032 & TA-EL-033 Battery pack for printer TA-EL-032 & TA-EL-033			■	■	■	■	■	■	■
	TA-EL-016 332 08 0001	Câble de connection instrument-affichage 0.23 m (HDMI) Verbindungskabel Instrument-Anzeige 0.23 m (HDMI-Stecker) Connection cable Instrument-Display 0.23 m (HDMI)			■	■	■	■	■	■	■
	TA-EL-132 716 70 010	Convertisseur AC/DC 240/24V - 3,0 A (36 W) AC/DC-Wandler 240/24V - 3,0 A (36 W) Converter AC/DC 240/24V - 3,0 A (36 W)			■	■	■	■	■	■	
	TA-EL-133 716 70 009	Convertisseur AC/DC 100-240V/12V - 2.5A (avec adaptateur) Netzgerät AC/DC 100-240V/12V - 2.5A (mit adapter) Adapter AC/DC 100-240V/12V - 2.5A (with adapter)								■	■
	TA-EL-060 3704 0021	Accumulateur pour V2, V3, V4, V5, V6 & V8, (Li-ion 7,2V - 2600mA/h) Batteriesatz für V2, V3, V4, V5, V6 & V8, (Li-ion 7,2V - 2600mA/h) Battery pack for V2, V3, V4, V5, V6 & V8, (Li-ion 7,2V - 2600mA/h)			■	■	■	■	■	■	

			V1	V2	V3	V4	V5	V6	V7	V8	V9
	TA-EL-061 3704 0022 EL-061	Accumulateur pour V7 & V9, (Li-ion 7,2V - 10,4A/h) Batteriesatz für V7 & V9, (Li-ion 7,2V - 10,4A/h) Battery pack for V7 & V9, (Li-ion 7,2V - 10,4A/h)							■		■
	TA-EL-062 3705 0005 EL-062	Pile de sauvegarde (CR1632) Pufferbatterie (CR1632) Back-up battery (CR1632)							■		■
	BAT-TVM.OPT 3705 0002 BAT-TVM.OPT	Pile (CR2032) Batterie (CR2032) Battery (CR2032)	■								
 	TA-SW-002 394 1 0051 SW-002	Logiciel de communication (TrimosDataTransfer) Software für Datenübertragung (TrimosDataTransfer) Software for data transfer (TrimosDataTransfer)		■	■	■	■	■	■	■	■
	TA-SW-003 394 1 0052 SW-003	Logiciel de communication (TrimosDataTransfer Advanced), avec création de port COM virtuel Software für Datenübertragung (TrimosDataTransfer Advanced), mit virtueller Software for data transfer (TrimosDataTransfer Advanced), with virtual COM-port creation				■	■	■	■	■	■

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