



Caliper



DIN 862



Stainless steel, hardened



Technical data on page B-5

Depth foot



Stainless steel, hardened



75 x 6 mm measuring face

Micrometer



DIN 863 T1
NF E 11-095



Tungsten carbide tipped



Technical data on page C-6

Additional data



Inspection report with a declaration of conformity



TESA Duo-Set 1

No	=		
00530020	TESA Duo-Set 1		
<i>Consisting of:</i>			
No	=		
		mm	mm
00510008	1 Dial caliper TESA CCMA-M	0 ÷ 150	0,02
00560013	1 Depth foot		
00110101	1 External micrometer TESA ISOMASTER	0 ÷ 25	0,01
00560031	1 Suited plastic case		



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Micrometer



DIN 863 T1
NF E 11-095



Tungsten carbide tipped



Technical data on page C-4

Additional data



Inspection report with a declaration of conformity



TESA Duo-Set 2

No	=		
00530021	TESA Duo-Set 2		
<i>Consisting of:</i>			
No	=		
		mm	mm
00510008	1 Dial caliper TESA CCMA-M	0 ÷ 150	0,02
00560013	1 Depth foot		
00310001	1 External micrometer TESAMASTER	0 ÷ 25	0,001
00560031	1 Suited plastic case		