

# Tool Sets



## TESA Swiss Tool Set



00510033



TESA Swiss Tool Set

Consists of:



mm



mm

00510041

1 Vernier caliper  
TESA SWISSCAL 2

0 ÷ 150

0.02

00560013

1 Depth foot

00110101

1 External micrometer  
TESA ISOMASTER

0 ÷ 25

0.01

00560031

1 Suited plastic case



### Caliber



DIN 862



Stainless steel.  
hardened



Technical data  
on page B-8

### Depth foot



Stainless steel.  
hardened.



75 x 6 mm  
measuring faces

### Micrometer



DIN 863 T1  
NF E-11095



Tungsten carbide  
tipped



Technical data  
on page C-6

### Additional data



Inspection report  
with a declaration  
of conformity



**Caliber**



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**

<b>No</b>	<b>=</b>		
<b>00530020</b>	<b>TESA Duo-Set 1</b>		
<i>Consists of:</i>			
<b>No</b>	<b>=</b>		
		mm	mm
<b>00510008</b>	1 Dial caliper TESA CCMA-M	0 ÷ 150	0.02
<b>00560013</b>	1 Depth foot		
<b>00110101</b>	1 External micrometer TESA ISOMASTER	0 ÷ 25	0.01
<b>00560031</b>	1 Suited plastic case		



**Caliber**



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-4

**Additional data**



Inspection report with a declaration of conformity



**TESA Duo-Set 2**

<b>No</b>	<b>=</b>		
<b>00530021</b>	<b>TESA Duo-Set 2</b>		
<i>Consists of:</i>			
<b>No</b>	<b>=</b>		
		mm	mm
<b>00510008</b>	1 Dial caliper TESA CCMA-M	0 ÷ 150	0.02
<b>00560013</b>	1 Depth foot		
<b>00310001</b>	1 External micrometer TESAMASTER	0 ÷ 25	0.001
<b>00560031</b>	1 Suited plastic case		



**TESA Duo-Set 8**

**Nº**

**=**

**00531101 TESA Duo-Set 8**

Consistina of:

**Nº**

**=**

mm

mm

<b>00530090</b>	1 Caliper TESA Sho-Cal capa u svstem	0 ÷ 150	0.01
<b>00560013</b>	1 Depth foot		
<b>00110101</b>	1 External micrometer TESA ISOMASTER	0 ÷ 25	0.01
<b>00560031</b>	1 Suited plastic case		



**Caliber**



DIN 862



Stainless steel, hardened



Technical data on page B-4

**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 9**

**Nº**

**=**

**00531102 TESA Duo-Set 9**

Consistina of:

**Nº**

**=**

mm

mm

<b>00530090</b>	1 Caliper TESA TESA Sho-Cal capa u svstem	0 ÷ 150	0.01
<b>00560013</b>	1 Depth foot		
<b>00310001</b>	1 External micrometer TESAMASTER	0 ÷ 25	0.001
<b>00560031</b>	1 Suited plastic case		



**Caliber**



DIN 862



Stainless steel, hardened



Technical data on page B-4

**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-4

**Additional data**



Inspection report with a declaration of conformity



Caliper



Depth foot



Micrometer



Caliper



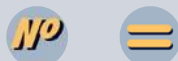
Depth foot



Micrometer



TESA Duo-Set 16



00531007 TESA Duo-Set 16

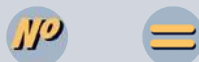
Consistina of:



00530090	1 Caliper TESA Shop-Cal capa u sistem	0 ÷ 150	0.01
00560013	1 Depth foot		
06030010	1 External micrometer TESA MICROMASTER EASY	0 ÷ 30	0.001
00560090	1 Suited plastic case		

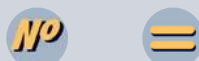


TESA Duo-Set 13



00531004 TESA Duo-Set 13

Consistina of:



00530300	1 Caliper TESA-Cal IP67	0 ÷ 150	0.01
00560013	1 Depth foot		
06030020	1 External micrometer TESA MICROMASTER IP54	0 ÷ 30	0.001
00560090	1 Suited plastic case		







**TESA Duo-Set 14**

Nº	=		
00531005	TESA Duo-Set 14		
<i>Consistina of:</i>			
Nº	=		
00530300	1 Caliper TESA-Cal IP67	0 ÷ 150	0.01
00560013	1 Depth foot		
06030010	1 External micrometer TESA MICROMASTER EASY 0 ÷ 30		0.001
00560090	1 Suited plastic case		



**Caliper**



DIN 862



Stainless steel, hardened.



Technical data listed on page B-4



Inspection report with a declaration of conformity

**Depth foot**



Stainless steel, hardened.



75 x 6 mm measuring face

**Micrometer**



DIN 863 T1, NF E 11-095



Tungsten carbide tipped



Technical data listed on page C-3



SCS calibration certificate



**TESA Duo-Set 15**

Nº	=		
00531006	TESA Duo-Set 15		
<i>Consistina of:</i>			
Nº	=		
00530311	1 Caliper TESA-Cal IP67. RS	0 ÷ 150	0.01
00560013	1 Depth foot		
06030030	1 External micrometer MICROMASTER IP54. RS	0 ÷ 30	0.001
00560090	1 Suited plastic case		



**Caliper**



DIN 862



Stainless steel, hardened.



Technical data listed on page B-3



Inspection report with a declaration of conformity

**Depth foot**



Stainless steel, hardened.



75 x 6 mm measuring face

**Micrometer**



DIN 863 T1, NF E 11-095



Tungsten carbide tipped



Technical data listed on page C-3



SCS calibration certificate