



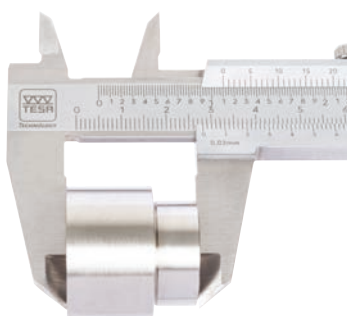
Best prices
valid until
30.06.2020

Make your production smarter with our measuring instruments!

Prices exclude VAT

Vernier calipers – new models

Universal model



FROM
23€

Workshop model



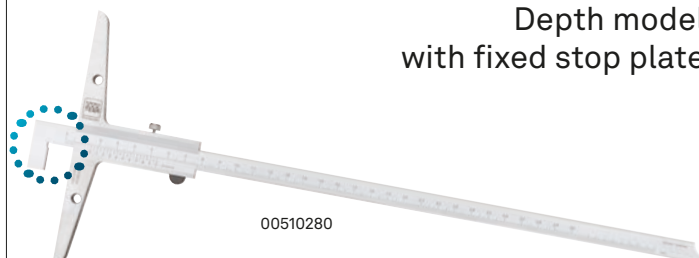
FROM
60€

Depth model
with short-cut measuring face



FROM
60€

Depth model
with fixed stop plate



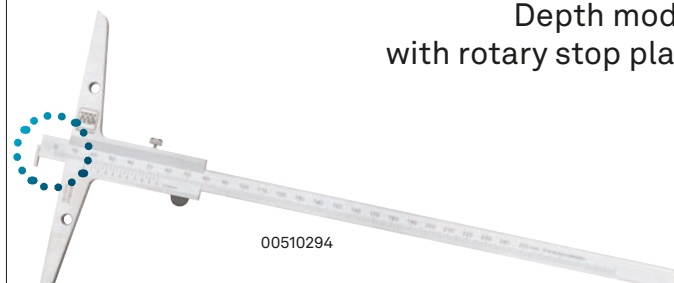
FROM
90€

Depth model
with steel tip



FROM
75€

Depth model
with rotary stop plate



FROM
95€



Part number	Model	Measuring range		Resolution		List price	Promo price
		[mm]	[in]	[mm]	[in]	[€]	[€]
Universal							
00510070	Universal vernier caliper	150		0,02		29	23
00510073	Universal vernier caliper	150		0,05		29	23
00530121	Universal vernier caliper with autolock	150	6	0,02	.001	30	24
00530120	Universal vernier caliper with autolock	150	6	0,05	1/128	30	24
00530110	Universal vernier caliper	150	6	0,02	.001	29	23
00530103	Universal vernier caliper	150	6	0,05	1/128	29	23
00510071	Universal vernier caliper	200		0,02		49	39
00510074	Universal vernier caliper	200		0,05		49	39
00530111	Universal vernier caliper	200	8	0,02	.001	49	39
00530104	Universal vernier caliper	200	8	0,05	1/128	49	39
00510072	Universal vernier caliper	300		0,02		95	75
00510075	Universal vernier caliper	300		0,05		95	75
00530112	Universal vernier caliper	300	12	0,02	.001	95	75
00530105	Universal vernier caliper	300	12	0,05	1/128	95	75
Workshop							
00510509	Workshop vernier caliper	200		0,02		75	60
00510506	Workshop vernier caliper	200		0,05		75	60
00530506	Workshop vernier caliper	200	8	0,05	1/128	80	65
00510521	Workshop vernier caliper	300		0,02		110	90
00510522	Workshop vernier caliper	300		0,05		110	90
00530522	Workshop vernier caliper	300	12	0,05	1/128	115	95
00510541	Workshop vernier caliper	500		0,02		290	230
00510542	Workshop vernier caliper	500		0,05		290	230
00530542	Workshop vernier caliper	500	20	0,05	1/128	295	235
Depth							
00510233	Depth caliper with short-cut measuring face	150		0,02		75	60
00510234	Depth caliper with short-cut measuring face	150		0,05		75	60
00510243	Depth caliper with short-cut measuring face	200		0,02		85	70
00510244	Depth caliper with short-cut measuring face	200		0,05		85	70
00510253	Depth caliper with short-cut measuring face	300		0,02		95	75
00510254	Depth caliper with short-cut measuring face	300		0,05		95	75
00510263	Depth caliper with short-cut measuring face	500		0,02		120	95
00510264	Depth caliper with short-cut measuring face	500		0,05		120	95
00510275	Depth caliper with fixed stop plate	150		0,02		110	90
00510276	Depth caliper with fixed stop plate	150		0,05		110	90
00510277	Depth caliper with fixed stop plate	200		0,02		120	95
00510278	Depth caliper with fixed stop plate	200		0,05		120	95
00510279	Depth caliper with fixed stop plate	300		0,02		130	105
00510280	Depth caliper with fixed stop plate	300		0,05		130	105
00510281	Depth caliper with fixed stop plate	500		0,02		150	120
00510282	Depth caliper with fixed stop plate	500		0,05		150	120
00510223	Depth caliper with steel tip	150		0,02		95	75
00510224	Depth caliper with steel tip	150		0,05		95	75
00510225	Depth caliper with steel tip	200		0,02		105	85
00510226	Depth caliper with steel tip	200		0,05		105	85
00510227	Depth caliper with steel tip	300		0,02		115	90
00510228	Depth caliper with steel tip	300		0,05		115	90
00510291	Depth caliper with rotary stop plate	150		0,02		120	95
00510292	Depth caliper with rotary stop plate	150		0,05		120	95
00510293	Depth caliper with rotary stop plate	250		0,02		150	120
00510294	Depth caliper with rotary stop plate	250		0,05		150	120
00510295	Depth caliper with rotary stop plate	500		0,02		190	150
00510296	Depth caliper with rotary stop plate	500		0,05		190	150

Dial and digital calipers

TESA CCMA



00510008

Part number	Designation	Measuring range [mm]	List price [€]	Promo price [€]
00510008	TESA CCMA-M 0,02 mm	150	128	99
00510008P	TRIO-PACK CCMA-M	150	345	279*

THINK BIG!

Buy "3" CCMA at the best price

* Price equivalent to € 93 per TESA CCMA



00510008P



TWIN-CAL IP67 & TWIN-CAL



00530319



00530094

THINK BIG!
 Buy "3" TWIN-CAL at the best price



00530094P

* Price equivalent to € 80 per TWIN-CAL

THINK CONNECTED!

Buy the TWIN-CAL and the full kit TLC-BLE at the best price



00530068



00560013



04760183

Part number	Designation	Measuring range [mm]	Thumb roller	Depth rod	Data transmission	List price [€]	Promo price [€]
00530319	TWIN-CAL IP67	150	—	■	✓	163	129
00530320	TWIN-CAL IP67	150	—	●	✓	163	129
00530321	TWIN-CAL IP67	150	✓	●	✓	163	129
00530322	TWIN-CAL IP67	200	✓	■	✓	227	179
00530323	TWIN-CAL IP67	300	✓	■	✓	296	235
00530094	TWIN-CAL	150	✓	●	✓	109	86
00530097	TWIN-CAL	150	—	■	✓	109	86
00530094P	TRIO-PACK TWIN-CAL	150	✓	●	✓	296	240*
00530068	TWIN-CAL & TLC-BLE starter kit / Bluetooth® solution					231	185
00560013	Depth measuring foot for standard calipers					34	-
04760183	Starter kit TLC-BLE **					74	-

** More info on page 7

TESATAST & Mini-Set

Part number	Designation	Measuring range [mm]	Scale interval [mm]	Dial [Ø mm]	List price [€]	Promo price [€]
01810005	TESATAST	0,8	0,01	28	116	93
01810006	TESATAST	0,8	0,01	38	130	104
01810009	TESATAST	0,2	0,002	28	136	109
01810010	TESATAST	0,2	0,002	38	150	120
S18001695	TESATAST	0,2	0,001	38	173	138

Part number	Designation	List price [€]	Promo price [€]
01639055	Mini-Set: Magnetic support 01639010 + TESATAST 01810005	168	134



01810005



01639010

TESA IMICRO Sets

Our TESA IMICRO internal micrometers allow you to measure bores with high reliability and precision. Get them at the best prices!

Part number	Application range [mm]	Resolution [mm]	List price [€]	Promo price [€]
00813409	3,5 ÷ 6,5	0,001	3028	2490
00810000	6 ÷ 12	0,001	1519	1215
00810800	11 ÷ 20	0,005	1743	1395
00811500	20 ÷ 40	0,005	2502	1995
00812300	40 ÷ 100	0,005	5211	4170

FROM 1215€



00811500

TESA-HITE MAGNA

Equipped with the Magna- μ -System measuring system, these 1D manual height gauges are particularly suitable for harsh conditions.



SCS certificate included



00730082

00730083



Part number	Designation	Maximum permissible errors [μm]	Repeatability limit [μm]	List price [€]	Promo price [€]
00730082	TH MAGNA 400	8	on surface: ≤3 on arc : ≤5	2995	2395
00730083	TH MAGNA 700	8	on surface: ≤3 on arc : ≤5	3550	2840

TLC-BLE

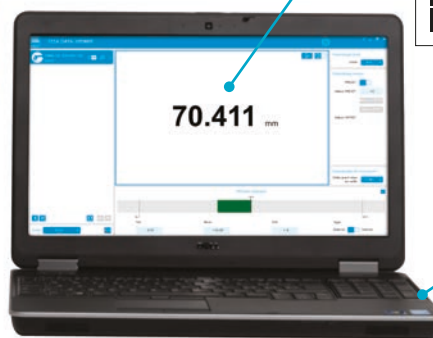
Our TESA Connectivity Solution is compatible with most of the TESA instruments. Data acquisition has never been so easy!



04760183



04760184



Free Download
TESA DATA-VIEWER*



04760185

Part number	Designation	List price [€]
04760183	Starter kit TLC-BLE: Bluetooth® emitter + USB dongle receiver + 1,5 m extension cable	74
04760184	TLC-BLE emitter	43
04760185	USB dongle receiver + 1,5 m extension cable	31

One single dongle can be used to connect up to 8 instruments.

* TESA instrument drivers included / Software requirements: Windows 7 / 8.1 / 10, 32 & 64-bit processor / Hardware requirements: Intel i5 or equivalent, 4 GB RAM, 100 MB HDD

The TESA
connectivity solution
Watch the video!



Roughness measurement

TESA RUGOSURF & TESA ROUGHNESS ANALYSER SET

Part number	Designation	List price [€]	Promo price [€]
06930013	TESA RUGOSURF 20	1725	1520
	Free download Data Connection tool	0	
06930013P	TESA ROUGHNESS ANALYSER SET	2240	1880
Contains:			
06930013	TESA RUGOSURF 20		
06930034	RUGOSOFT software		
04760099	Cable to PC		



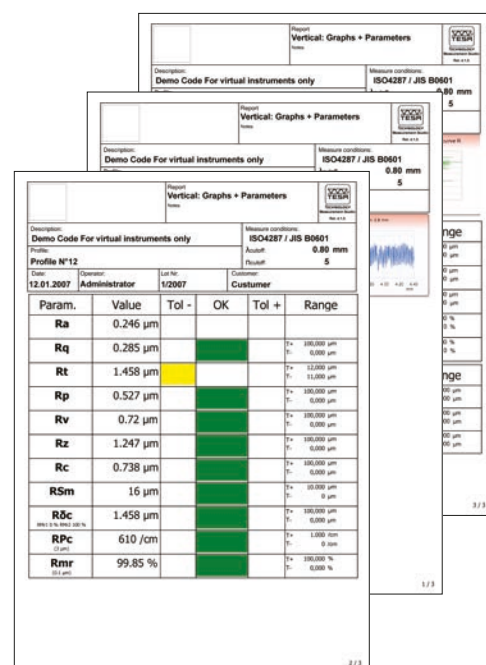
06930013

Free download
Data Connection tool



Comparison of the free download Data Connection tool and the RUGOSOFT software features

Features	Free download Data Connection tool	RUGOSOFT Software
Download data from RUGOSURF 20	✓	✓
Print results	✓	✓
Visualisation of the results (parameters, profiles)		✓
Calculation of roughness parameters		✓
Statistical analysis		✓
Creation and storage of measurement programs		✓
Customisable measurement reports		✓



RUGOSOFT software report

Visit us at CONTROL Trade fair
05.05. – 08.05.2020
Stuttgart (Germany)

Hall 5
Booth 5201

Visit our
website for
free tickets!



ISO 9001

SCHUT.COM

Schut Geometrische Meettechniek bv
(Schut Geometrical Metrology)
Duinkerkenstraat 21, 9723 BN Groningen
The Netherlands
Tel: +31-(0)50-5877877
E-mail: SchutNL@Schut.com

We reserve the right to make changes to our products, especially due to technical improvements and further developments. All illustrations and technical data are therefore without guarantee. All prices shown are non-binding price recommendations.