



TESA
TECHNOLOGY

2025-1 **Hits**



Version EN-EUR

Valid until 30.06.2025

Prices exclude VAT



[TESAtechnology.com](https://www.tesatechnology.com)

TWIN-CAL IP67 universal digital caliper



Article number	Designation	Measuring range, mm	Degree of protection	Thumb roller	Depth rod	List price €	Promo price €
00530319	TWIN-CAL IP67	0 ÷ 150	IP67	Without	Square	193	154
00530320	TWIN-CAL IP67	0 ÷ 150	IP67	Without	Round	193	154
00530321	TWIN-CAL IP67	0 ÷ 150	IP67	With	Round	194	155
00530322	TWIN-CAL IP67	0 ÷ 200	IP67	With	Square	263	210
00530323	TWIN-CAL IP67	0 ÷ 300	IP67	With	Square	337	269

Trio-Pack: 3 universal digital calipers TWIN-CAL IP67



439€

THINK BIG!

With the Trio-Pack each instrument is only 147€

Article number	Designation	Measuring range, mm	Degree of protection	Thumb roller	Depth rod	List price €	Promo price €
00530319P	Trio-Pack TWIN-CAL IP67	0 ÷ 150	IP67	Without	Square	549	439
00530320P	Trio-Pack TWIN-CAL IP67	0 ÷ 150	IP67	Without	Round	549	439

TESA-CAL IP67 universal digital calipers



Article number	Designation	Measuring range, mm	Degree of protection	Thumb roller	Depth rod	List price €	Promo price €
00530140	TESA-CAL IP67	0 ÷ 150	IP67	Without	Square	126	100
00530141	TESA-CAL IP67	0 ÷ 150	IP67	Without	Round	126	100
00530142	TESA-CAL IP67	0 ÷ 200	IP67	With	Square	180	144
00530143	TESA-CAL IP67	0 ÷ 300	IP67	With	Square	244	195

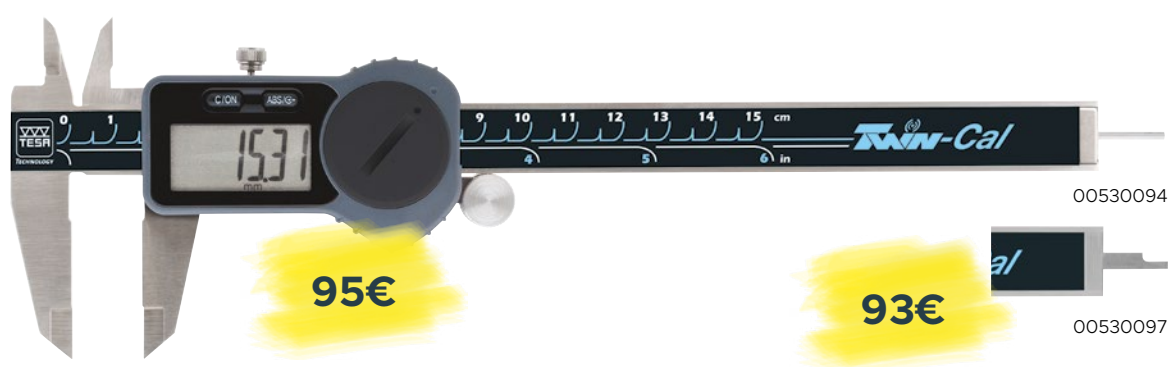
Trio-Packs: 3 universal digital calipers TESA-CAL IP67



THINK BIG!
With the Trio-Pack each instrument is only 96€

Article number	Designation	Measuring range, mm	Degree of protection	Thumb roller	Depth rod	List price €	Promo price €
00530140P	Trio-Pack TESA-CAL IP67	0 ÷ 150	IP67	Without	Square	358	286
00530141P	Trio-Pack TESA-CAL IP67	0 ÷ 150	IP67	Without	Round	358	286

TWIN-CAL universal digital calipers



Article number	Designation	Measuring range, mm	Thumb roller	Depth rod	List price €	Promo price €
00530094	TWIN-CAL	0 ÷ 150	With	Round	136	95
00530097	TWIN-CAL	0 ÷ 150	Without	Square	134	93



Vernier depth caliper with fixed stop plate



Article number	Measuring range, mm	Resolution, mm	Number of hook(s)	List price €	Promo price €
00510275	0 ÷ 150	0,02	1	128	89
00510276	0 ÷ 150	0,05	1	128	89
00510277	0 ÷ 200	0,02	1	139	97
00510278	0 ÷ 200	0,05	1	139	97

Vernier depth caliper with rotary stop plate



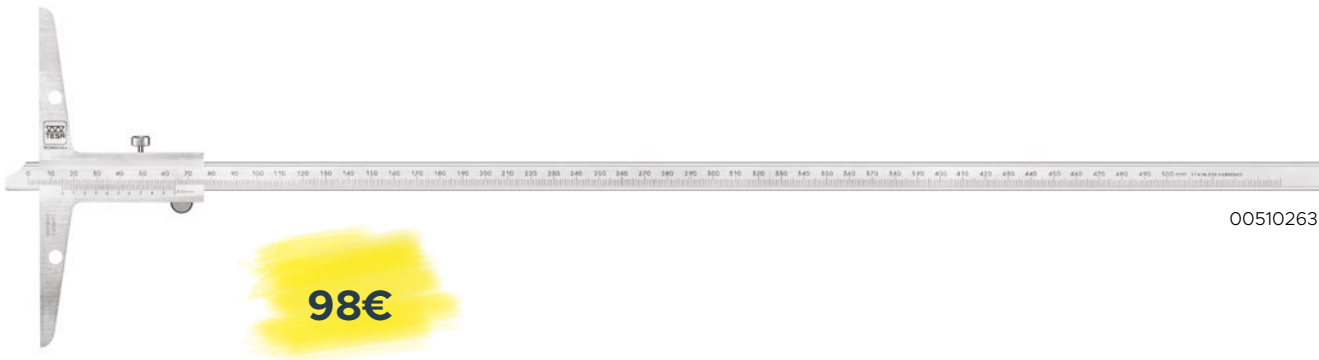
Article number	Measuring range, mm	Resolution, mm	List price €	Promo price €
00510294	0 ÷ 250	0,05	167	116
00510295	0 ÷ 500	0,02	212	148
00510296	0 ÷ 500	0,05	212	148

Vernier depth caliper with short cut measuring face, with tip



Article number	Measuring range, mm	Resolution, mm	Steel tip	List price €	Promo price €
00510224	0 ÷ 150	0,05	With	109	76
00510225	0 ÷ 200	0,02	With	123	86
00510226	0 ÷ 200	0,05	With	123	86
00510227	0 ÷ 300	0,02	With	132	92
00510228	0 ÷ 300	0,05	With	132	92

Vernier depth caliper with short cut measuring face, without tip



Article number	Measuring range, mm	Resolution, mm	Steel tip	List price €	Promo price €
00510263	0 ÷ 500	0,02	Without	140	98
00510264	0 ÷ 500	0,05	Without	140	98



Vernier workshop caliper



Article number	Measuring range mm	Measuring range, in	Resolution, mm	Fine adjustment	List price €	Promo price €
00510509	0 ÷ 200		0,02	Without	94	65
00510506	0 ÷ 200		0,05	Without	94	65
00530506	0 ÷ 200	0 ÷ 8	0,05	Without	99	69
00510621	0 ÷ 300		0,02	With	148	103
00510622	0 ÷ 300		0,05	With	148	103
00510641	0 ÷ 500		0,02	With	371	259
00510642	0 ÷ 500		0,05	With	371	259

Vernier workshop caliper with knife-edge external jaws



Article number	Measuring range mm	Measuring range, in	Resolution, mm	Fine adjustment	List price €	Promo price €
00510701	0 ÷ 200		0,02	Without	128	89
00510702	0 ÷ 200		0,05	Without	128	89
00530702	0 ÷ 200	0 ÷ 8	0,05	Without	134	93
00510801	0 ÷ 200		0,02	With	140	98
00510802	0 ÷ 200		0,05	With	140	98
00510821	0 ÷ 300		0,02	With	164	114
00510822	0 ÷ 300		0,05	With	164	114

TESA-HITE 1D height gauge



00730084

00730085

Article number	Designation	Execution	Measuring range, mm	Max. perm. errors, µm	Repeatability limit, µm	List price €	Promo price €
00730084	TESA-HITE 400	Manual	415	2,5 + 4L	On surface: ≤ 2 On arc: ≤ 3	4861	4370
00730085	TESA-HITE 700	Manual	715	2,5 + 4L	On surface: ≤ 2 On arc: ≤ 3	5643	5070

L in m



MICRO-HITE 2D height gauge



4
YEARS
WARRANTY

7090€



00730079

7210€



00730074

Article number	Designation	Execution	Measuring range, mm	Max. perm. errors, μm	Repeatability limit, μm	List price €	Promo price €
00730073	MICRO-HITE 350	Manual	365	2 + 2L	On surface: ≤ 1 On arc: ≤ 1	7440	6690
00730074	MICRO-HITE 600	Manual	615	2 + 2L	On surface: ≤ 1 On arc: ≤ 1	8017	7210
00730075	MICRO-HITE 900	Manual	920	2 + 2L	On surface: ≤ 1 On arc: ≤ 1	11480	10330
00730079	MICRO-HITE+M 350	Motorised	365	1,8 + 2L	On surface: $\leq 0,5$ On arc: ≤ 1	7878	7090
00730080	MICRO-HITE+M 600	Motorised	615	1,8 + 2L	On surface: $\leq 0,5$ On arc: ≤ 1	8479	7630
00730081	MICRO-HITE+M 900	Motorised	920	1,8 + 2L	On surface: $\leq 0,5$ On arc: ≤ 1	11820	10630

L in m



RUGOSURF 20 roughness gauge



Article number	Designation	List price €	Promo price €
06930013	RUGOSURF 20 roughness gauge	2066	1850

Free software download for data acquisition

TWIN-SURF roughness gauge



Article number	Designation	List price €	Promo price €
06930014	TWIN-SURF roughness gauge	2599	2330
06930015	TWIN-SURF roughness gauge, Bluetooth® version	2790	2510

The TWIN-SURF (Bluetooth® version) is only available in countries where it is officially certified. Visit our website to know the list of countries in which this product is available.

Accessory

Article number	Designation	List price €	Promo price €
01639065	Measurement support with articulated arm	916	732

INTERAPID 312 analogue lever-type dial test indicators



Article number	Designation	Measuring range, mm	Circular scale	Resolution mm	Dial, Ø, mm	List price €	Promo price €
074111366	INTERAPID 312	1,6	0 ÷ 40 ÷ 0	0,01	37,5	336	268
074111367	INTERAPID 312	1,6	0 ÷ 40 ÷ 0	0,01	30	334	267
074111368	INTERAPID 312	0,4	0 ÷ 10 ÷ 0	0,002	37,5	381	304
074111369	INTERAPID 312	0,4	0 ÷ 10 ÷ 0	0,002	30	381	304

TESATAST analogue lever-type dial test indicators



Article number	Designation	Measuring range, mm	Circular scale	Resolution mm	Dial, Ø, mm	List price €	Promo price €
01810005	TESATAST	0,8	0 ÷ 0,4 ÷ 0	0,01	28	159	127
01810009	TESATAST	0,2	0 ÷ 100 ÷ 0	0,002	28	180	144
01810010	TESATAST	0,2	0 ÷ 100 ÷ 0	0,002	38	198	158
S18001695	TESATAST	0,2	0 ÷ 100 ÷ 0	0,001	38	204	163

P-LINE analogue lever-type dial test indicators



Article number	Designation	Measuring range, mm	Circular scale	Resolution mm	Dial, Ø, mm	List price €	Promo price €
01810403	P-LINE 212GL	3	0 ÷ 50 ÷ 100	0,01	40	547	437
01810404	P-LINE 215	0,6	0 ÷ 5 ÷ 10	0,002	27	555	444
01810405	P-LINE 215G	0,6	0 ÷ 5 ÷ 10	0,002	40	560	448
01810406	P-LINE 215GL	1,2	0 ÷ 10 ÷ 20	0,002	40	566	452

Accessory

Article number	Designation	List price €	Promo price €
01639070	Magnetic support EASY	225	180



DIALTRONIC digital lever-type dial test indicators



Article number	Designation	Measuring range, mm	Degree of protection	Dial, Ø mm	Measuring force, N	List price €	Promo price €
01830004	DIALTRONIC BT	0,8	IP54	45	0,15	885	752

DIALTRONIC digital dial gauges



Article number	Designation	Measuring range, mm	Degree of protection	Dial, Ø mm	Measuring force, N	Data output	List price €	Promo price €
01930315	DIALTRONIC BT	12,5	IP54	60	0,65 ÷ 0,9	RS232 and Bluetooth®	920	782
01930317	DIALTRONIC BT	25	IP54	60	0,65 ÷ 1,15	RS232 and Bluetooth®	1022	868

TESA μ -Finder set 31



2010€

04430013P1

Article number	Designation	List price €	Promo price €
04430013P1	TESA μ -FINDER set with GT31 lever probe	2517	2010

Article number	Designation
04430013P1	TESA μ -FINDER set with GT31 lever probe
Composed of	
04430013	TWIN-T10 display
03210802	GT31 probe, with lever, $\pm 0,3$ mm, force = 0,2 N, radial cable
01639007	UJ15 magnetic support



Modular solutions for maximum precision



1330€

04430014



396€

01639035



1940€

04430015



162€

01639007



295€

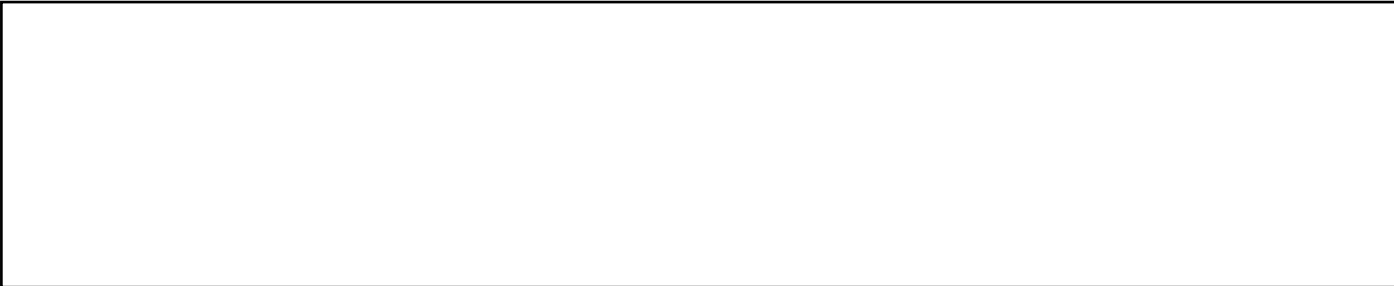
03210904

Article number	Designation	List price €	Promo price €
04430014	TWIN-T20 display	1667	1330
04430015	TWIN-T40 display	2166	1940
03210904	GT21-I probe	369	295
01639007	UJ15 magnetic support	191	162
01639035	Measuring support, with grade 00 granite, table = 100 x 150 x 40 mm, pole = Ø 20 x 240 mm	496	396

CLINOBEVEL 3 SQUARE clinometers



Article number	Designation	Measuring range, °	Max. perm. errors, °	Resolution mm/m	List price €	Promo price €
05330220	CLINOBEVEL 3 SQUARE	± 60	α = measured value T = 20 °C 15" + (0,027 % α)	0,025	5549	5270
05330221	CLINOBEVEL 3 SQUARE	± 1	α = measured value T = 20 °C 1% α	0,001	11352	10780



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.