



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

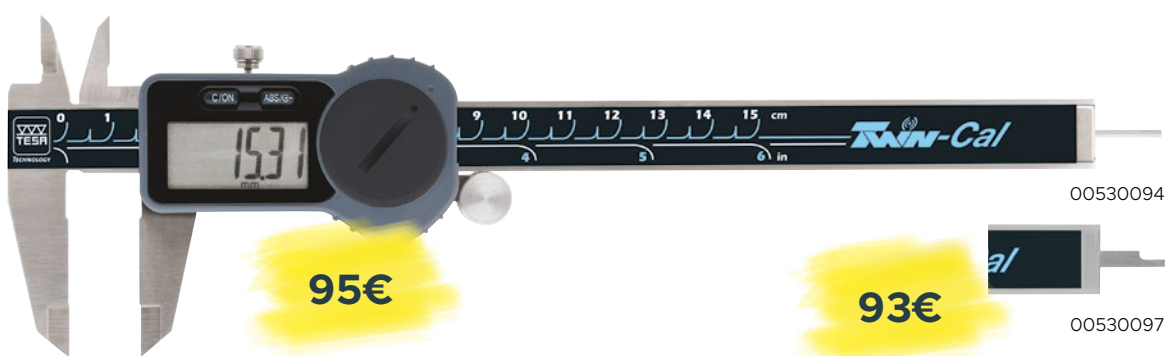
Trio-Packs: 3 universal digital calipers TESA-CAL IP67



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



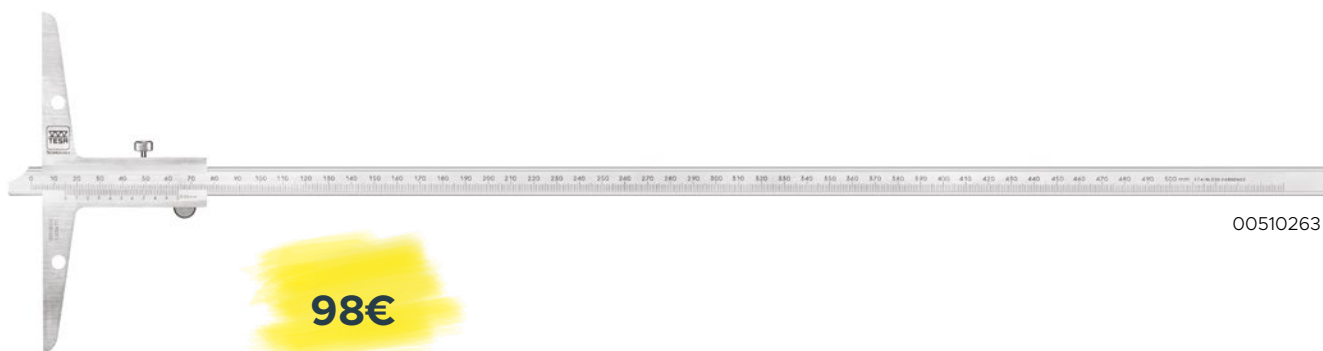
Article number	Measuring range, mm	Resolution, mm	List price €	Promo price €
00510294	0 ÷ 250	0,05	167	116
00510295	0 ÷ 500	0,02	212	148
00510296	0 ÷ 500	0,05	212	148

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



00510263

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



00730079

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 €
07411366	INTERAPID 312	1,6	0 ÷ 40 ÷ 0	0,01	37,5	336	268
07411367	INTERAPID 312	1,6	0 ÷ 40 ÷ 0	0,01	30	334	267
07411368	INTERAPID 312	0,4	0 ÷ 10 ÷ 0	0,002	37,5	381	304
07411369	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



752€

01830004



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



782€

01930315



868€

01930317

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



ISO 9001

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