

**QUICK
DEALS** 2023-1

WHILE SUPPLIES LAST



Prices exclude VAT

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| [TESAtechnology.com](https://www.tesa-technology.com)

TESA INTRIMIK

digital internal micrometers



Order number	EDP number	Description	Measuring range [in]	Maximum permissible errors [in]	Repeatability limit [in]	Reg. price [\$]	Promo Price [\$]
599-290-42-1	27504	INTRIMIK CAPA	.320 – .400	0.00016	0.00016	1368	957
599-290-60-1	27506	INTRIMIK CAPA	.430 – .550	0.00016	0.00016	1386	970
599-290-120-1	27510	INTRIMIK CAPA	.990 – 1.18	0.00016	0.00016	1445	1011
599-290-160-1	27512	INTRIMIK CAPA	1.38 – 1.58	0.00016	0.00016	1529	1070
599-290-200-1	27513	INTRIMIK CAPA	1.58 – 1.98	0.00024	0.00024	1606	1124
599-290-280-1	27515	INTRIMIK CAPA	2.36 – 2.76	0.00024	0.00024	1693	1185
599-290-320-1	27516	INTRIMIK CAPA	2.76 – 3.16	0.00024	0.00024	1701	1190
599-290-440-1	27520	INTRIMIK CAPA	4.94 – 5.90	0.00024	0.00024	2757	1929
COMPLETE SET							
599-290-6	27530		.138 – .256			7261	5082
Set Includes:							
599-290-28-1	27499		.138 – .158	0.00016	0.00016		
599-290-30-1	27500		.158 – .178	0.00016	0.00016		
599-290-32-1	27501		.178 – .217	0.00016	0.00016		
599-290-34-1	27502		.217 – .256	0.00016	0.00016		
00860100	27615		.1575 Setting Ring				
00860101	27616		.2165 Setting Ring				



TESA INTRIMIK analog internal micrometers



599-281-32-1

\$612



599-281-16

\$539

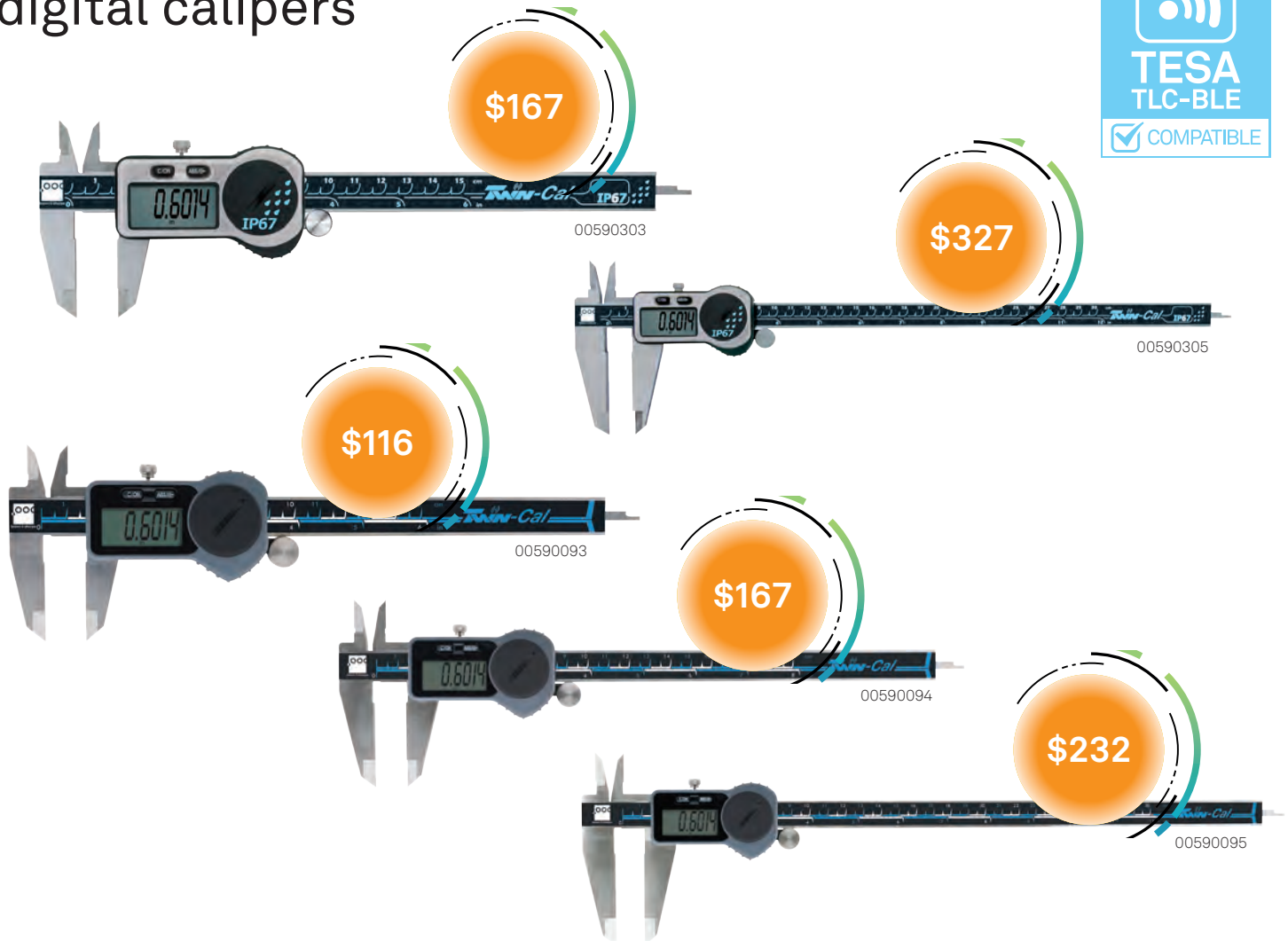


599-281-24

\$584

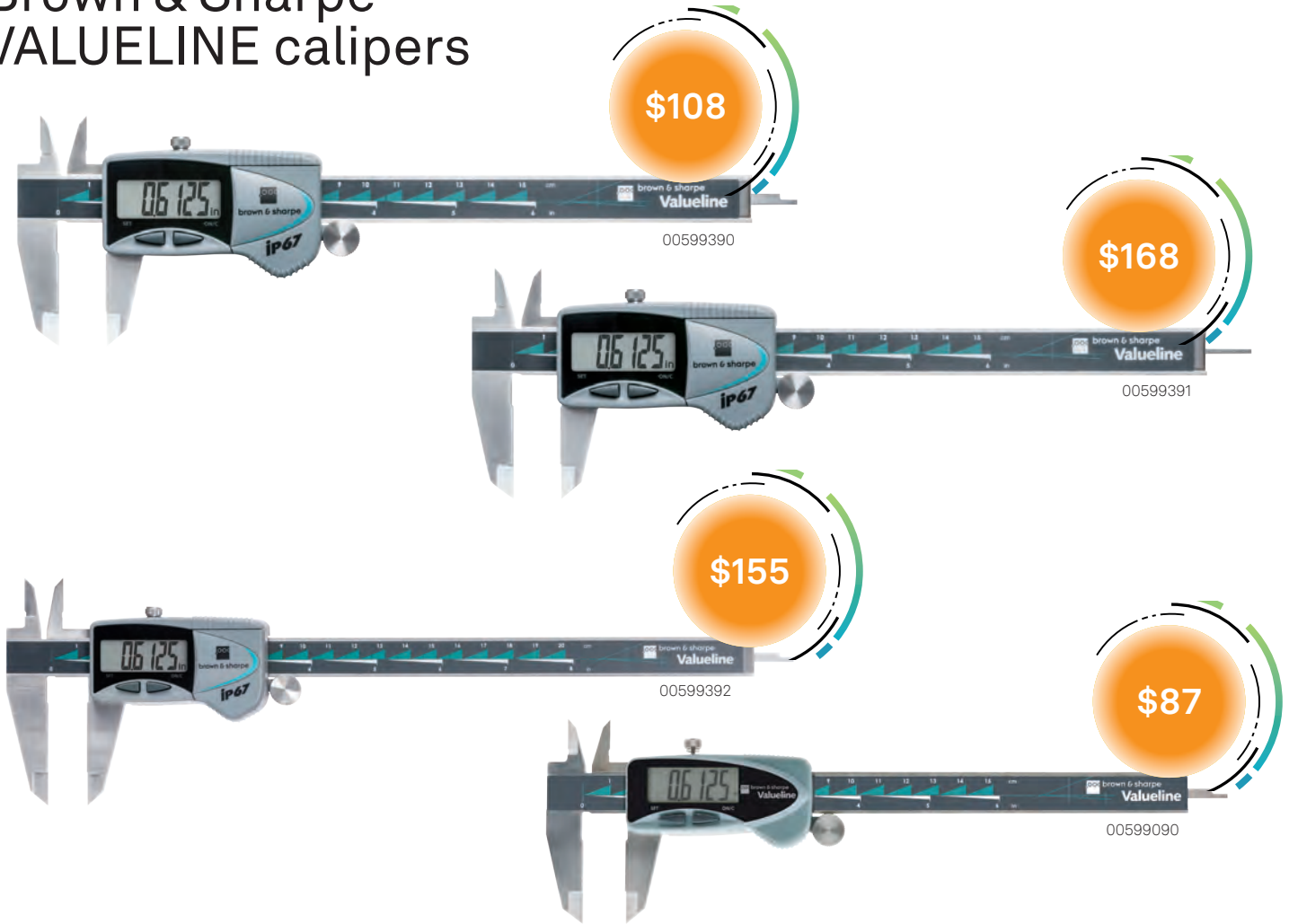
Order number	EDP number	Measuring range	Maximum permissible errors	Repeatability limit	Reg. price [\$]	Promo Price [\$]
INTRIMIK with Analog Indication - Inch						
599-281-3	43972	.275 – .350 in	0.0001 in	0.0001 in	653	457
599-281-8	43982	.700 – .800 in	0.0002 in	0.0002 in	693	485
599-281-16	43990	1.400 – 1.600 in	0.0002 in	0.0002 in	770	539
599-281-24	43994	2.000 – 2.400 in	0.0002 in	0.0002 in	835	584
TESA Imicro with Analog Indication - Metric						
599-281-32-1	43999	70 – 80 mm	4 µm	5 µm	875	612
08.12306	42658	90 – 100 mm	5 µm	5 µm	925	647

TWIN-CAL digital calipers



Order number	EDP number	Description	Measuring range [in]	Thumb roller	Depth rod	Reg. price [\$]	Promo Price [\$]
TWIN-CAL IP67 with Bluetooth Capabilities							
00590303	47237	BROWN & SHARPE TWIN-CAL IP67	0 – 6	Yes	Square	239	167
00590305	47239	BROWN & SHARPE TWIN-CAL IP67	0 – 12	Yes	Square	468	327
TWIN-CAL IP67 with Bluetooth Capabilities and Long Form Certification							
00590302LC	47379	BROWN & SHARPE TWIN-CAL IP67 with Long Certification	0 – 6	Yes	Round	368	257
TWIN-CAL with Bluetooth Capabilities							
00590093	47474	BROWN & SHARPE TWIN-CAL	0 – 6	Yes	Square	167	116
00590094	47475	BROWN & SHARPE TWIN-CAL	0 – 8	Yes	Square	239	167
00590095	47476	BROWN & SHARPE TWIN-CAL	0 – 12	Yes	Square	332	232
TWIN-CAL with Bluetooth Capabilities and Long Form Certification							
00590092LC	47414	BROWN & SHARPE TWIN-CAL with Long Certification	0 – 6	Yes	Round	260	182
DUO-SET Kits with TWIN-CAL Digital Calipers							
00591007	23026	DUO-SET 16 with Brown & Sharpe TWIN-CAL (00590092) and MICROMASTER easy (599-100)	0 - 6 / 0 - 1.2	Yes	Round	901	630
00591008	76855	DUO-SET with Brown & Sharpe TWIN-CAL (00590092), BLUETOOTH® Starter Kit (04760183) and Depth Attachment (00560013)	0 - 6	Yes	Round	335	234

Brown & Sharpe VALUELINE calipers



Order number	EDP number	Description	Measuring range [in]	Thumb roller	Depth rod	Reg. price [\$]	Promo Price [\$]
00599090	47464	BROWN & SHARPE VALUELINE CALIPER	0 – 6	Yes	Square	125	87
00599093	47467	BROWN & SHARPE VALUELINE CALIPER	0 – 12	Yes	Square	245	171
00599390	45601	BROWN & SHARPE VALUELINE CALIPER	0 – 6	Yes	Square	155	108
00599391LC	76642	BROWN & SHARPE VALUELINE CALIPER with Long Certification	0 – 6	Yes	Round	240	168
00599392	45602	BROWN & SHARPE VALUELINE CALIPER	0 – 8	Yes	Square	222	155



MICROMASTER

digital micrometers



Order number	EDP number	Description	Measuring range [in] / [mm]	Water Resistant	RS-232 Output	Reg. price [\$]	Promo Price [\$]
599-125	27271	MICROMASTER Digital Micrometer IP54	0 – 1.2 / 0 – 30	Yes	No	802	561
599-125RS	27267	MICROMASTER Digital Micrometer IP54	0 – 1.2 / 0 – 30	Yes	Yes	758	530
599-126RS	27268	MICROMASTER Digital Micrometer IP54	1 – 2 / 25 – 50	Yes	Yes	955	668
599-127	27273	MICROMASTER Digital Micrometer IP54	2 – 3 / 50 – 75	Yes	No	998	698
599-127RS	27269	MICROMASTER Digital Micrometer IP54	2 – 3 / 50 – 75	Yes	No	993	695
599-128	27274	MICROMASTER Digital Micrometer IP54	3 – 4 / 75 – 100	Yes	No	999	699
599-128RS	27270	MICROMASTER Digital Micrometer IP54	3 – 4 / 75 – 100	Yes	Yes	994	695

TESATRONIC TT80 probe display



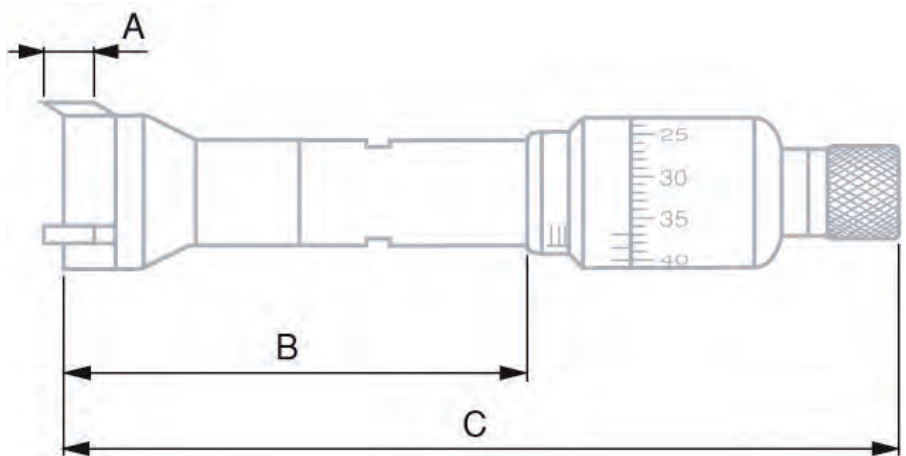
Order number	EDP number	Description	Number of probe inputs	Number of measuring range settings	Lowest range value	Highest range value	Numerical internal	Memory	Reg. price [\$]	Promo Price [\$]
04430011	21088	TESATRONIC TT80 Probe Display	2	9	±0.5 μm	±5000 μm	0.01 μm	Yes	2855	2141

TESA HITE M 400 electronic height gage



Order number	EDP number	Description	Measuring range [in / mm]	Max. perm. error	Repeatability	Reg. price [\$]	Promo Price [\$]
00730045	35359	TESA HITE M 400 Electronic Height Gage	15.95 / 405	(2.5+3L) μm (L in m) / (0.0001+0.000003L) in (L in in)	2s=<1 μm / 2s=<0.00005 in (flat surfaces) 2s=<2 μm / 2s=<0.0001 in (inside bores)	7206	5764

ETALON INGAGE 531 analog inside bore gages



Order number	EDP number	Description	Measuring range [in]	Reg. price [\$]	Promo Price [\$]
78.112376	41836	INGAGE, 531B	.272 - .338	1332	932
78.112377	41837	INGAGE, 531B	.332 - .402	1342	939
78.112382	86151	INGAGE, 531B	.794 - 1.004	1394	975
78.112385	41845	INGAGE, 531B	1.394 - 1.604	1581	1106
78.112386	41846	INGAGE, 531B	1.595 - 1.805	1581	1106
78.112390	41850	INGAGE, 531B	2.795 - 3.405	1901	1330



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.