

**Includes DIGICO II Digital Indicator**

## ETALON PISTOL GRIP Bore Gages

Self-aligning and self-centering bore gages with 3-line contact. All ROCH ALESOTEST are designed for measuring not only blind bores, but also through bores, as well as short centering shoulders, except for the models covering the application ranges from .236 in - 3.936 in / 6 to 10mm.



Catalog No.	EDP No.	Range	List Price	Sale Price
62.90080	28931	.236-.394 / 6-10	\$1,740.00	\$1,566.00
62.90081	28932	.394-.787 / 10-20	\$2,602.00	\$2,342.00
62.90082	28933	.787-1.575 / 20-40	\$2,988.00	\$2,689.00
62.90083	28934	1.575-2.756 / 40-70	\$3,141.00	\$2,827.00
62.90084	28935	2.756-3.936 / 70-100	\$3,369.00	\$3,032.00

## Compaq Bore Gages

*Bore Gages, type IA00 or IA0 – complete with dial gag*

- Made to measure bore diameters, ovality and concentricity by comparison.
- Automatic 3-point centering
- Also performs 2-point measuring
- Contact point release button
- Tungsten carbide probe sets and dial gages are fully interchangeable.



Catalog No.	EDP No.	Description	Reading	List Price	Sale Price
S57200426	26075	Bore Gage Comp .270 - .485in	.0001"	\$1,903.00	\$1,713.00
S57200507	26076	Bore Gage Comp .270 - .485in	.00005"	\$1,920.00	\$1,728.00
S57300427	26343	Bore Gage Comp .500 - 1in	.0001"	\$2,153.00	\$1,938.00
S57300771	26315	Bore Gage Comp .500 - 1in	.0005"	\$2,110.00	\$1,899.00
S57400428	26370	Bore Gage Comp .800 - 2in	.0001"	\$1,933.00	\$1,740.00
S57400772	26357	Bore Gage Comp .800 - 2in	.0005"	\$1,894.00	\$1,705.00

**NEW**

## TESA DIGICO 205 Digital Electronic Indicator

*The only electronic indicator that fully conforms with DIN requirements.*

- Dimensions according to DIN 878
- ABSOLUTE measuring mode
- Combined analog/digital display
- Mechanical tolerance markers
- OPTO-RS data output
- Auto-reverse and lockable keypad
- Inspection report included
- Swiss made



Catalog No.	EDP No.	Range	Resolution	Measuring Force (N)	List Price	Sale Price
01990230	39676	.5"/12.5mm	.0005"/0.01mm	< 2.0	\$255.00	\$230.00

## TESA IP65 Electronic Dial Test Indicators (Lever-Type)

All the mechanical advantages of a dial test indicator, with a digital reading and a durable IP65 compliant design

- Patented inductive measuring system
- Analog and numerical indication
- Numerical interval .0005/.00005 in / 0.01/0.001 mm
- Selectable scale division: 10, 20, 50 µm/1, 2, 5 µm
- IP65 compliant – Water and coolant resistant
- Inch/metric conversion
- RS-232 data output combined with external power supply
- Displayed measuring modes (NOR/MIN/MAX/MAX-MIN)
- Automatic shut down
- Compatible with all TESATAST accessories



Catalog No.	EDP No.	Range	Dial Diam.	Measuring Force N(±15%)	List Price	Sale Price
01830001	29015	.030"	.0005"/.00005"	1"	\$407.00	\$366.00
01830002	29016	.020"	.0005"/.00005"	1.45"	\$491.00	\$442.00