




KERN PLASTIKO KIETUMO MATAVIMO PRIETAISAI


Eil. Nr.	Vaizdas	Modelis	Kietumo tipas	Matavimo ribos [Max]	Padalos vertė [d]	Vieneto kaina € (be PVM)
1.		Typical application: measurement of penetration (Shore) <ul style="list-style-type: none"> • Particularly recommended for internal comparison measurement. Standard calibrations e. g. to DIN 53505 are often not possible because of very narrow standard tolerances • Shore A rubber, elastomers, neoprene, silicone, vinyl, soft plastics, felt, leather and similar material • Shore D plastics, formica, epoxides, plexiglass etc. • Shore A0 foam, sponge etc. • Max mode: Holds the maximum value in the display • Point mode: Shows one instant value • Can be attached to the test stands SAUTER TI-A0 (for Shore A and A0), TI-D. (for Shore D) • Delivered in a wooden carrying case 				
1.1		HBA 100-0.	Shore A	100 HA	1,0 HA	105,00
1.2		HB0 100-0.	Shore A0	100 HA0	1,0 HA0	135,00
1.3		HBD 100-0.	Shore D	100 HD	1,0 HD	140,00
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1.4		TI-A0	<ul style="list-style-type: none"> • Lever test stand (only for KERN HBA 100-0. and KERN HB0 100-0.) 			270,00
1.5		TI-D.	<ul style="list-style-type: none"> • Lever test stand (only for HBD 100-0.) 			300,00
1.6		AHBA-01	<ul style="list-style-type: none"> • 7 hardness comparison plates for Shore A, tolerance up to ± 2 H 			95,00
1.7		AHBD-01	<ul style="list-style-type: none"> • 3 hardness comparison plates for Shore D, tolerance up to ± 2 HD 			75,00
1.8		<u>961-170</u>	<ul style="list-style-type: none"> • Optional ISO calibration of the comparison plates (only in combination with KERN AHBA-01!) 			95,00

2		<ul style="list-style-type: none"> •Shore A, 0 and D to measure the hardness of plastics through penetration measurement •Shore A rubber, elastomers, neoprene, silicone, vinyl, soft plastics, felt, leather and similar material •Shore 0 foam, sponge •Shore D plastics, formica, epoxides, plexiglass etc. •Internal memory for up to 500 measurements •Delivered in a hard carrying case •Particularly recommended for internal comparison measurement. Standard calibrations e. g. to DIN 53505 are often not possible because of very narrow standard tolerances •Can be attached to the test stands TI-A0L (for Shore A and A0), TI-DL (for Shore D) to improve measuring uncertainty •Large display with backlight •Selectable: AUTO-OFF function or continuous operation, charge indicator •hardness comparison plates see SAUTER AHBA-01 and SAUTER AHBD-01 				
2.1		HDA 100-1.	Shore A	100 HA	1,0 HA	375,00
2.2		HD0 100-1.	Shore A0	100 HA0	1,0 HA0	375,00
2.3		HDD 100-1.	Shore D	100 HD	1,0 HD	375,00

Priedai

2.4		ATC-01	• Data transfer software (interface cable included)	90,00
2.5		AHBA-01	• 7 hardness comparison plates for Shore A, tolerance up to ± 2 H	95,00
2.6		AHBD-01	• 3 hardness comparison plates for Shore D, tolerance up to ± 2 HD	75,00
2.7		961-170	• Optional ISO calibration of the comparison plates (only in combination with KERN AHBA-01!)	95,00

Rankinis Shore bandymų stendas TI

Eil. Nr.	Vaizdas	Modelis	Tinka matuokliui	Vieneto kaina € (be PVM)
3.1.		TI-A0	HBA, HB0	240,00
3.2.		TI-D.	HBD	300,00
3.3.		TI-A0L	HDA, hd0	270,00
3.4.		TI-DL	HDD	340,00