

Thickness Gauge DIN 878

- for measuring the thickness of leather, paper, felt, rubber etc.

- frame made of light metal, hammer blow lacquered
- measuring faces hardened, ground and lapped
- spindle and probe made of stainless steel
- zero-setting of the display by rotating the knurled outer ring
- different **but not** exchangeable probes are available

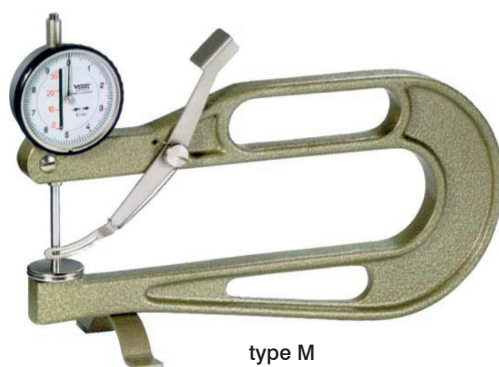
*The probe type "C" is delivered as standard!
In case of order indicate the probe type, please!*



type P



type L



type M



type N



rubber, felt, soft materials	rubber, felt, soft materials	soft leather, cardboard, paper, foils	hard leather, plywood etc.	sheet metals, etc.
form A	form B	form C (standard)	form D	form E

ART ^{NO}	mm	mm	type	throat depth mm	available probes	mm	KG	ART ^{NO} CC
240410	0 - 10	0.01	P	50	A B C D E	1	0.250	2494410
240411	0 - 10	0.01	L	50	A B C D E	1	0.250	2494410
240412	0 - 10	0.01	L	100	A B C D E	1	0.400	2494410
240413	0 - 10	0.01	M	200	A B C D E	1	0.900	2494410
240414	0 - 10	0.1	P	50	A B C D E	10	0.200	2494410
240415	0 - 10	0.1	L	50	A B C D E	10	0.200	2494410
240416	0 - 20	0.1	P	50	A B C D E	10	0.250	2494411
240417	0 - 30	0.1	N	50	A B C D E	10	0.300	2494411
240420	0 - 30	0.1	M	200	A B C D E	10	0.600	2494411
240421	0 - 30	0.1	M	300	A B C D E	10	0.900	2494411
240422	0 - 30	0.1	M	400	A B C D E	10	1.200	2494411
240423	0 - 30	0.01	M	200	A B C D E	1	0.900	2494411