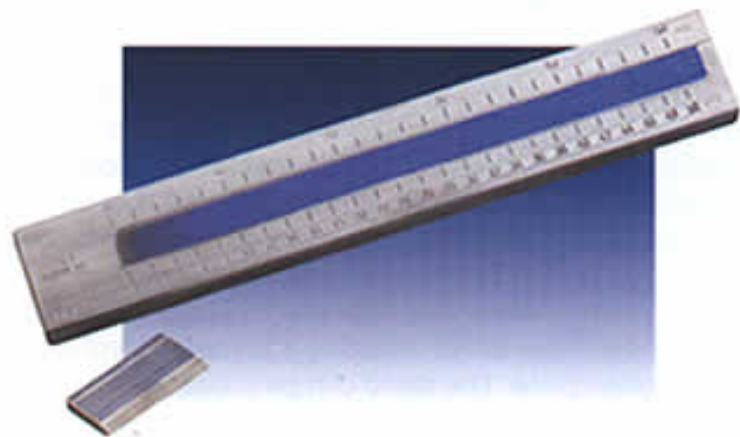


2040 - HIGH-PRECISION GRINDOMETER



Same construction and use as the Hegman gauges (no. 2020, page 14), these grindometers are graduated in μm , with an accuracy of $\pm 1 \mu\text{m}$.

Other capacities: custom specifications on request.

Available in several capacities.

<i>number</i>	Groove <i>width</i>	<i>length (mm)</i>	Capacity in μm	Graduation in μm
1	12	200	0 - 100	5
1	12	200	0 - 50	5
1	12	200	0 - 50	2
1	12	200	0 - 150	10
1	12	200	0 - 200	10
1	12	200	0 - 25	1
1	12	200	0 - 250	10
1	12	200	0 - 60	5
2	12	200	0 - 100	5
2	12	200	0 - 50	2

► ASTM - DEF - DIN - EN - ISO - NBN - NF- FTMS

Certificate: X | Attestation: 0