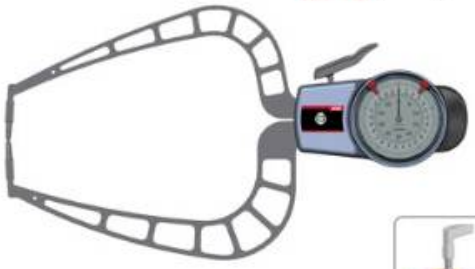
External Dial Caliper







Description

- Used to measure the diameter of the workpiece, groove size, and narrow space size
- IP65 protection, water and dust resistant
- With tolerance indicator

Art.No.	Range	Reading	Accuracy error	Repeatability	Measuring depth(L)	Net Weight	Barcode
4310-010	0-10 mm	0.005 mm	±0.015 mm	0.005 mm	35 mm	170 g	6976367673260
4310-020	0-20 mm	0.01 mm	±0.03 mm	0.01 mm	85 mm	210 g	6976367673277
4310-050	0-50 mm	0.05 mm	±0.05 mm	0.025 mm	167 mm	430 g	6976367673284

Internal Dial Caliper





Description

- Used to measure the inner size, inner groove, and narrow space size of workpieces
- IP65 protection, water and dust resistant
- With tolerance indicator



Art.No.	Range	Reading	Accuracy error	Repeatability	Measuring depth(L)	Net weight	Measuring tips	Barcode
4309-012	2.5-12.5 mm	0.005 mm	±0.015 mm	0.005 mm	12 mm	155 g	A	6976367673307
4309-015	5-15 mm	0.005 mm	±0.015 mm	0.005 mm	35 mm	160 g	B 0.6	6976367673314
4309-030	10-30 mm	0.01 mm	±0.03 mm	0.01 mm	85 mm	180 g	B 1.0	6976367673321
4309-050	30-50 mm	0.01 mm	±0.03 mm	0.01 mm	85 mm	185 g	C	6976367673338
4309-065	15-65 mm	0.05 mm	±0.05 mm	0.025 mm	188 mm	355 g	D 1.5	6976367673345

External Dial Caliper

Description

- Used to measure the diameter of the workpiece, groove size, and narrow space size
- IP65 protection, water and dust resistant
- Special measuring jaws, it can extend into the pipe fittings to measure thickness
- With tolerance indicator





Art.No.	Range	Reading	Accuracy error	Repeatability	Measuring depth(L)	Net Weight	Barcode
4310-020H	0-20 mm	0.01 mm	±0.03 mm	0.01 mm	80 mm	200 g	6976367673291