

KROEPLIN K220, 0 - 20 mm, DIGITAL EXTERNAL MEASURING GAUGE FOR GROOVES AND THICKNESS MEASUREMENT



Kroeplin K220 Caliper gauges are extremely adaptable tools that may be used to measure grooves and thickness over a wide range of distances, depending on the type. Tube diameters and thicknesses, groove thicknesses, and other difficult-to-measure outside parameters can all be accurately measured with an external tube thickness gauge. IP67 protection prevents dust penetration and protects against temporary water immersion; allows usage in situations with cutting oil, dust, and other contaminants. The thickness gage's spring-loaded lever makes it easy to use in tight locations, and the operating buttons allow quick access to features and measurements. Measurements are displayed on a simple LCD panel.

Specifications	Details
Application	Grooves and Thickness Measurement
Model Number	K220
Max. permissible errors G	0.03 mm
Repeatability limit r	0.01 mm
Measuring depth max. L	85 mm
Weight	280 g
Range	0 - 20 mm
Resolution	0.01 mm
Protection	IP67
Display	Digital
Measuring Units	Millimetre / Inch
Brand	Kroeplin