

KERFOLG ANALOG 3D DIAL TASTERS IP67



ITEM: D3006

Highly accurate and versatile instrument for workstations, milling machines and electrical discharge machines. Engineered to make it easy to position the axes of the mandrel precisely and to quickly determine the "zero" point of the workpiece. Works on all axes (x - y - z). The indicator always moves in the same direction, displaying the distance from the workpiece without having to make any calculations. Easy to read dial, sturdy structure; it can be stored next to the machine along with other tools.

Tech. Code	Indication accuracy mm	Shank ø mm
D30061	0,01	20



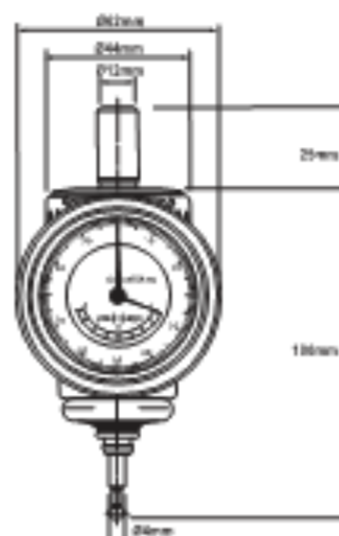
HAIMER ANALOG 3D TASTERS IP67



ITEM: 3D NEW GENERATION

3D UNIVERSAL technical features, enhanced mechanics, compact design.

Tech. Code	Indication accuracy mm	Shank ø mm
D30161	0,01	12

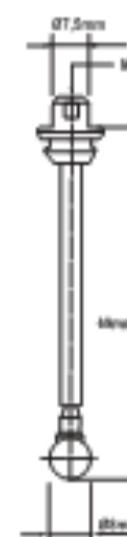


HAIMER PROBE TIPS SPARE PARTS



ITEM: 80362 - 80363

Tech. Code	ø mm	Length mm	Material
D30184	4	27	Ceramic
D30188	8	69	



ANALOG 3D DIAL TASTERS



ITEM: P00163D012

Tschorn 3D-taster stands out for its sturdy structure and engaging compact design. Its unique mechanism ensures great versatility when accurate measuring of a work piece is required.

Measuring of all axle directions (X / Y / Z) by simple reading on the indicator itself. The "0" indicator allows for the vertical axle to exactly match the work piece edge. Indication accuracy 0,01 mm.

Tech. Code	A mm	B mm	C mm	L mm	Shank ø mm
D30172	27	44	3	118	12

