

Mechanical edge finder

Anti-magnetic (TIN) coating



Application:

The edge finder is used to accurately determine the edges of workpieces and bore centre points in relation to the working spindle during milling, among others.

Execution:

- Use for speed range from 450 to 600 rpm, rotating spindle.
- Alignment accuracy 0.01 mm.
- Ref. no. 23921100, probe head dia. 10 mm or 10+4 mm.
- ref. no. 23921101, probe head Ø 10 mm or 10+4 mm

Delivery:

1x edge finder.



Art. no.	23921 101
Brand	TSCHORN
Manufacturer Part Number	001TIN104
Clamp in shank diameter	10 mm
Probe head diameter	4 / 10 mm
Repeat accuracy	0.005
Gross Weight	0.064 kg
Product Group	227