

Fixed centring point

With full 60° point and safety core



Application:

For centring and supporting long and narrow workpieces on lathes and grinding machines.

Execution:

- Tip angle 60°.
- Made from solid carbide.
- Concentricity tolerance on cemented carbide $\leq 0.8 \mu\text{m}$.
- Post grinding groove marks end of use of centring point.
- With safety core.

Advantage:

- Wear-resistant carbide tip.
- The safety core prevents the cemented carbide from slipping off with the clamped workpiece, the consequence of which would be major damage.

Delivery:

1x centring point MK 2.



Art. no.	22110 020
Brand	BRUCKNER
Manufacturer Part Number	2802.18V-110
Morse taper size	MK 2
Programming size	46 mm
Outer diameter	18 mm
Concentricity tolerance	0.008 mm
DIN	806
Gross Weight	0.196 kg
Product Group	2AA