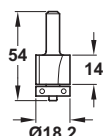


Trend self-guiding trimming cutter, 1/4" shank



- > Shank Ø: 1/4"
- > Self-guiding trimmers with bearings mounted on end of cutter
- > For trimming plastic or plywood overlay
- > For copy profiling, use the bearing to follow a template or base edge of board
- > An approximate 3 mm overlap should be left before copy profiling. When using plastic laminate adhesive to dry before trimming. This avoids clogging the guide bearing
- > Has a sleeved bearing to allow for regrinds in case of resharpening
- > Tip material: Tungsten carbide
- > Order qty: 1 pc



Diameter	Usable length	Cat. No.
Ø 18.2 mm	14 mm	000.00.481

Trend bearing guided 3° undercut 50 mm cut, 1/2" shank



- > Shank Ø: 1/2"
- > 3° undercut router bit with shank mounted bearing guide for routing a leading edge on doors to allow a tight fit against jamb
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

Diameter	Overall Length	Usable length	Cat. No.
Ø 24.2 mm	100 mm	50 mm	000.00.457

Trend CraftPro bearing guided 2° undercut 50 mm cut, 1/2" shank



- > Shank Ø: 1/2"
- > 2° undercut router bits for routing a leading edge on doors to allow a tight fit against jamb
- > Shank mounted bearing self guides the cutter along door edge
- > 1/2" shank 24.2 mm diameter 50 mm cut depth 2° undercut twin flute TCT cutter
- > Shank mounted bearing allows door edges to have clearance reliefs routed in a single pass
- > 2° undercut prevents hinge and leading edge bind
- > 50 mm cut depth ideal for external doors and fire doors up to 45 mm thick
- > Speeds up door fitting for increased productivity
- > PTFE coated bodies reduces friction and heat build-up for longer lifespan
- > K marked shank ensures correct insertion depth for safe routing
- > Extra-long shank for use in router tables
- > Tip material: 2 mm thick premium micro-granular tungsten carbide
- > Order qty: 1 pc

Diameter	Overall Length	Usable length	Cat. No.
Ø 22.5 mm	100 mm	50 mm	000.00.458