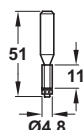


Trend Mini guided trimmer, 1/4" shank



- > Shank Ø: 1/4"
- > Miniature bearing cutters ideal for sign-making, musical instrument building and other small intricate projects
- > Can be used on wood and plastic
- > Small bearing allows access to tight spaces and gives sharp corners
- > The unique design delivers a constant cutting edge that eliminates the need for hand sanding or filing
- > The tools have miniature bearings fitted which have a limited life of approximately 100 linear metres, after which these consumables will need to be replaced
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

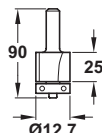


Diameter	Usable length	Cat. No.
Ø 4.8 mm	11 mm	000.00.452

Trend Professional bearing guided trimming cutter, 1/2" shank



- > Shank Ø: 1/2"
- > Bearing guided trimmer for bringing decorative laminates and veneers flush to an edge or for templating work
- > Bearing guide can be used with templates, ideal for pattern making or replicating components
- > 1/2" shank for heavier work, ideal for router table work with the template below the workpiece
- > K mark shank to ensure safe working practices
- > Two flute TCT tips, ideal for worktop fitting for flush trimming edging laminates for a professional finish
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

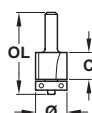


Diameter	Usable length	Cat. No.
Ø 12.7 mm	25 mm	000.00.453

Trend Professional bearing guided trimming cutter, 1/4" shank



- > Shank Ø: 1/4"
- > Bearing guided trimmer for bringing decorative laminates and veneers flush to an edge or for templating work
- > Bearing guide can be used with templates, ideal for pattern making or replicating components
- > 1/4" shank for easy control in smaller routers
- > K mark shank to ensure safe working practices
- > Two flute TCT tips, ideal for worktop fitting for flush trimming edging laminates for a professional finish
- > Tip material: Tungsten carbide
- > Order qty: 1 pc



Diameter	OL Overall Length	C Usable length	Cat. No.
Ø 12.7 mm	76 mm	25 mm	000.00.454
Ø 9.5 mm	68 mm	25 mm	000.00.455