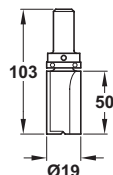


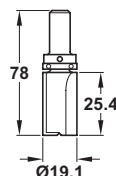
Trend Professional guided profiler Ø 19 mm, 1/2" shank



- > Shank Ø: 1/2"
- > For use with router mounted above or below a table when following a template
- > For profiling and rebating applications only
- > Not for plunge cutting/grooving
- > 3 mm maximum overlap should be left before trimming
- > Ideal for template making
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

Diameter	Usable length	Cat. No.
Ø 19 mm	50 mm	000.00.474

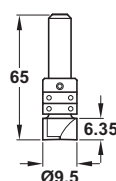
Trend Professional bearing guided trimming cutter Ø 19.1 mm, 1/2" shank



- > Shank Ø: 1/2"
- > For templating and trimming work in timber, laminate and wood based materials
- > Ideal for router table work with the template below the workpiece
- > Ideal for trimming veneers and laminates and also for forming curved rebates and grooves with templates for increased diversity
- > 1/2" shank for use in bigger routers and heavier applications with 'K' mark shank to ensure safe working practices
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

Diameter	Usable length	Cat. No.
Ø 19.1 mm	25.4 mm	000.00.488

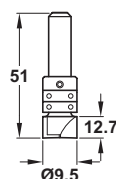
Trend Professional guided profiler Ø 9.5 mm, 1/4" shank



- > Shank Ø: 1/4"
- > For laminate and template work, flush trimming of laminate and veneer work
- > Extra long shank allows the cutter to trim laminate and veneer on the underside of the workpiece. Also to form shallow rebates and slots with a template or guide
- > Double shank mounted bearings for increased surface contact for additional stability and control
- > 1/4" shank for easy control in smaller routers with 'K' mark shank to ensure safe working practices
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

Diameter	Usable length	Cat. No.
Ø 9.5 mm	6.35 mm	000.00.483

Trend Professional guided profiler Ø 9.5 mm, 1/4" shank



- > Shank Ø: 1/4"
- > For laminate and template work, flush trimming of laminate and veneer work
- > Double shank mounted bearings for increased surface contact for additional stability and control
- > Useful all rounder for trimming and for templating work to form rebates and to replicate thinner workpieces
- > 1/4" shank for easy control in smaller routers with 'K' mark shank to ensure safe working practices
- > Tip material: Tungsten carbide
- > Order qty: 1 pc

Diameter	Usable length	Cat. No.
Ø 9.5 mm	12.7 mm	000.00.484