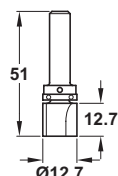


Trend Professional guided profiler Ø 12.7 mm, 1/4" shank



- > Shank Ø: 1/4"
- > For laminate and template work
- > For templating and trimming work in timber, laminate and wood based materials
- > Shank mounted bearing allows good vision of the template for easy and accurate following when hand held routing
- > Ideal for forming curved rebates and grooves with templates for increased diversity
- > 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

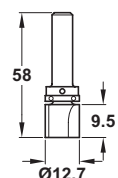


Diameter	Usable length	Cat. No.
Ø 12.7 mm	12.7 mm	000.00.485

Trend Professional guided profiler Ø 12.7 mm, 1/4" shank



- > Shank Ø: 1/4"
- > For laminate and template work
- > For templating and trimming work in timber, laminate and wood based materials
- > Shank mounted bearing allows good vision of the template for easy and accurate following when hand held routing
- > Ideal for trimming veneers and laminates and also for forming curved rebates and grooves with templates for increased diversity
- > 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

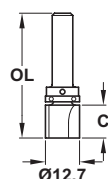


Diameter	Usable length	Cat. No.
Ø 12.7 mm	9.5 mm	000.00.486

Trend Professional guided profiler Ø 12.7 mm, 1/4" shank



- > Shank Ø: 1/4"
- > For laminate and template work
- > For templating and trimming work in timber, laminate and wood based materials
- > Shank mounted bearing allows good vision of the template for easy and accurate following when hand held routing
- > Ideal for trimming veneers and laminates and also for forming curved rebates and grooves with templates for increased diversity
- > 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	OL Overall Length	C Usable length	Cat. No.
Ø 12.7 mm	77 mm	25.4 mm	000.00.489
Ø 12.7 mm	84 mm	32.0 mm	000.00.490