

Trend Ø 216 mm wood ATBR mitre saw blade, cross-cutting medium finish



- > Ø 216 x 1.6 x Ø 30 mm
- > Tungsten carbide tipped blade
- > For cross-cutting wood and wood-based materials using cordless mitre saws. Ideal for timber skirting boards, architraves, floorboards, window boards, cladding and decking
- > Thin kerf reduces the amount of material cut to minimise dust and maximise cordless runtime
- > Blade kerf 2.2 mm
- > Alternate top bevel raker shaped teeth
- > 24 teeth
- > Order qty: 1 pc

Cat. No.
Cross-cutting - medium finish

Trend Ø 216 mm wood ATBR mitre saw blade, cross-cutting medium/fine finish



- > Ø 216 x 1.6 x Ø 30 mm
- > Tungsten carbide tipped blade
- > For cross-cutting wood and wood-based materials using cordless mitre saws. Ideal for timber skirting boards, architraves, floorboards, window boards, cladding and decking
- > Thin kerf reduces the amount of material cut to minimise dust and maximise cordless runtime
- > Blade kerf 2.2 mm
- > Alternate top bevel raker shaped teeth
- > 48 teeth
- > Order qty: 1 pc

Cat. No.
Cross-cutting - medium/fine finish

Trend Ø 250 mm wood cordless ATBR mitre saw blade, cross-cutting medium/coarse finish



- > Ø 250 x 1.6 x Ø 30 mm
- > Tungsten carbide tipped blade
- > For cross-cutting wood and wood-based materials using cordless mitre saws. Ideal for timber skirting boards, architraves, floorboards, window boards, cladding and decking
- > Thin kerf reduces the amount of material cut to minimise dust and maximise cordless runtime
- > Blade kerf 2.2 mm
- > Alternate top bevel raker shaped teeth
- > 24 teeth
- > Order qty: 1 pc

Cat. No.
Cross-cutting - medium/coarse finish