

## 184MM (7-1/4") X 20MM X 4T CIRCULAR SAW BLADE SUIT FRAMING 48409000 BY MILWAUKEE



MILWAUKEE's fibre cement cutting circular saw blades maximise life and cutting efficiencies to improve your productivity. An anti-friction coating keeps the blade cool while cutting and resists corrosion & gumming. Laser cutting technology creates the blade from 100% sheet steel to ensure a stable blade that increases cutting accuracy. Laser cut vibration slots minimise wobble and warping during use. A thin kerf design delivers faster cuts as well as more cuts per charge when using a cordless tool. Finally, MILWAUKEE PCD blades are designed with low tooth count to reduce dust compared to continuous rim blades. **Features:-**

- Anti-Friction Coating for cooler cuts whilst resisting drag, corrosion and gumming.
- Polycrystalline Diamond Teeth extends the cutting life and maintains the tip sharpness.
- Laser Cut Vibration Slots minimise wobble and warping.
- Universal Arbor System includes reduction rings to fit most circular saws.
- Optimised for corded and cordless performance.

SKU	Option	Part #	Price
9803936		48409000	\$99

Model	
Type	Circular Saw Blade
SKU	9803936
Part Number	48409000
Barcode	045242549283
Brand	Milwaukee
Size	184mm (7-1/4")
Technical - Main	
Blade Kerf	1.6 mm
Blade Hook Angle	10°
Teeth	4T
Technical - Saw	
Blade (Main) - Bore Size (mm)	20mm
Blade (Main) - Diameter (Max.)	184 mm
Features	
Standard Inclusions	5/8" Bore Reduction Ring / Bush
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg