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Monday - Friday 7am-5pm + Sat 8am-4pm

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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	\$109.5

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°
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