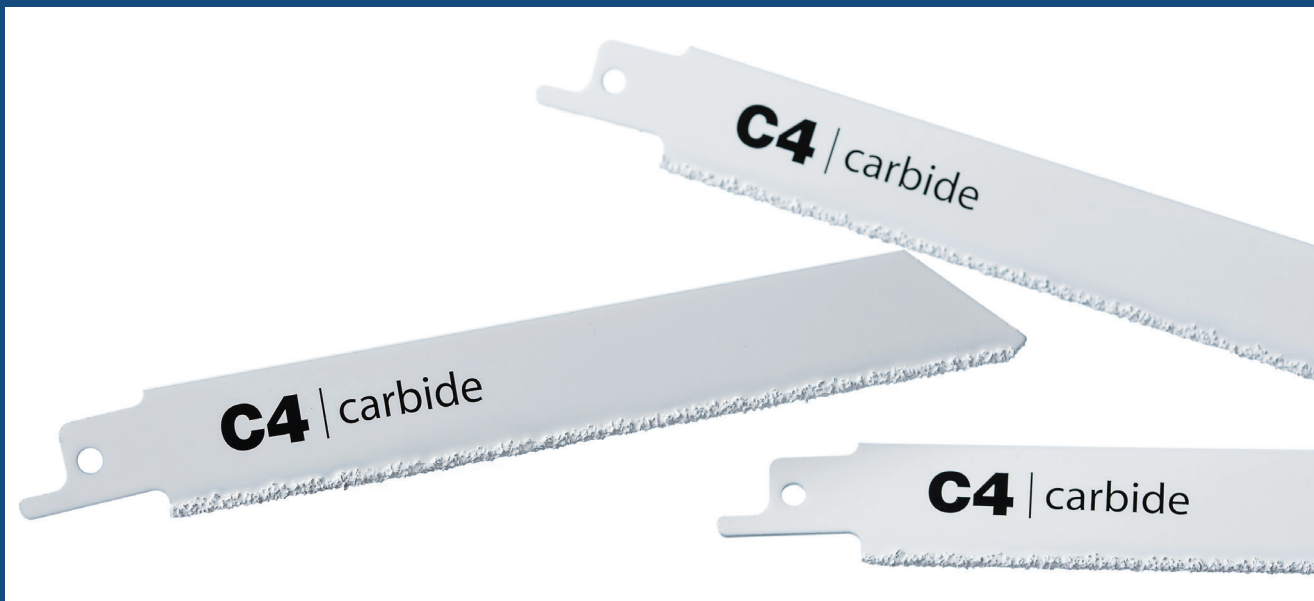


Tungsten Carbide Grit Reciprocating Saw Blades

High performance blades
for challenging materials



Ideal for hard, snaggy and abrasive materials

C4 | carbides
CUTTING EDGE TECHNOLOGY

A rugged and high performing reciprocating blade

Tungsten Carbide Grit Blades

C4's tungsten carbide reciprocating saw blades are rugged and high performing saw blades for hard and abrasive materials. The tough brazed tungsten carbide grit edge will withstand abuse and deliver long life.

These blades are extremely robust and the smooth non-binding cutting action does not snag on hard and abrasive materials. Available in standard kerf or for faster cutting choose the reduced kerf option.



Features

High grade tungsten carbide grit is used to form the cutting edge

Superior braze bond matrix ensures carbide grit stays in place when cutting hard and abrasive materials

Reduced Kerf Technology (RKT) Option
Faster cutting, minimises material waste

Blade backer
High grade steel for durability and safety



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KM 687303



	Tungsten Carbide Reciprocating Saw Blade Range
Application use	Plasterboard Fibreglass Carbon Fibre Lath and Plaster Stucco Cement Cladding Brick (house) Lightweight and Aerated Concrete Block (up to 7.3N/mm ²) Ceramic Tile (non Porcelain) Cement Board e.g. Tile Backer Board Wood with Nails Cast Iron
Power units	Corded and Cordless
Recommended speed (SPM)	2800
Kerf	Standard and Reduced
Size range	101mm (4") 152mm (6") 203mm (8") 229mm (9") 254mm (10") 305mm (12")