

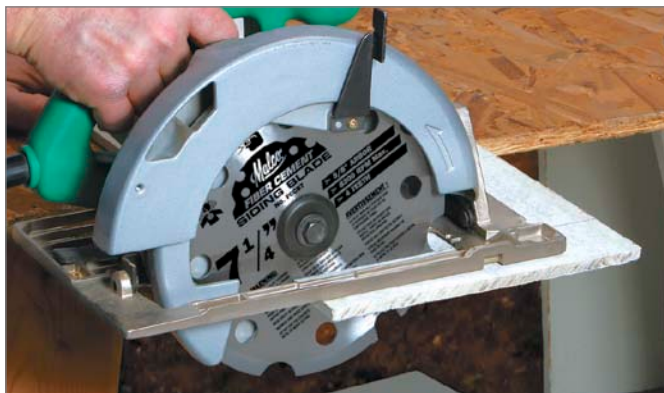


# Fiber Cement Siding Circular Saw Blades

with PCD Faced Carbide Tips

- For accurate cuts in Fiber Cement Siding without warpage
- **SPEED** Through stacks of Fiber Cement Siding, Fast and Easy

Designed for repetitive cuts in fiber cement with power miters or portable circular saws, these specialized Circular Saw Blades with PCD (PolyCrystalline Diamond) faced carbide tips ensure long service life.



A lower number of teeth and deeper gullets produce cleaner, more precise cuts resulting in an accurately matched trim edge and tighter seams.



Perfectly tensioned, hardened tool-steel blade assures a flat true run.



*Available in:*

7-1/4" (184 mm) 4-tooth, 10" (254 mm) 6-tooth and 12" (305 mm) 8-tooth configurations for use with the full range of circular saw equipment. *ALSO Available in 7-1/4" (184 mm) with 20 mm arbor!*

## Specifications

Catalog Number	Description	Diameter Diameter in. (mm)	Teeth	Arbor in. (mm)	RPM
FCCB7	Fiber Cement Circular Saw Blade	7-1/4 (184)	4	5/8 (15.9)	8300
FCCB10	Fiber Cement Circular Saw Blade	10 (254)	6	5/8 (15.9)	5870
FCCB12	Fiber Cement Circular Saw Blade	12 (305)	8	1 (25.4)	5000
FCCB1EV	Fiber Cement Circular Saw Blade	7-1/4 (184)	4	20 mm	8300

**WARNING:** Fiber cement contains crystalline silica. Respirable silica contained in cutting dust is known to cause cancer.

# For Building Exterior & Landscape Pros

Cool Clean Cuts in metal roofing and metal building panels



Standing Seam Metal Roofing



Metal Building Panels



MCCB7

- Specially formulated, tough C-6 carbide tipped blade fits all popular brands of portable circular saws.
- Lasts up to 30 times longer than abrasive disks for cutting unhardened ferrous metal.
- Makes true, flat cuts in standing seam metal roofing and metal building panels without burning paint or protective coatings.
- Also makes clean cuts in metal studs, light angle iron and thin walled pipe.

## Vinyl Siding & Fencing Circular Saw Blade



VCB1

VCB1: Versatile 7-1/4" (184 mm) blade for smooth cutting in vinyl fencing / siding and plastic trim.



VCB2EV

**New!**  
in 2011



VCB3EV

*Carbide Tipped Teeth*

VCB3EV: **New** Aggressive cutting 12" (305 mm) blade with carbide tipped teeth for easy cuts in fence post. (Not recommended for vinyl siding.)

VCB2EV: **New** Big 10" (250 mm) circular blade fits most power miters for making ultra smooth cuts.

## Plywood and Veneer Circular Saw Blade



C725P

*Contractor Grade hard chrome plated blades outlast unplated steel.*

C725P: For clean cuts in plywood, veneer, thin plastics and cellotex.

### Specifications

Catalog Number	Description	Diameter in. (mm)	Width in. (mm)	RPM	Teeth	Capacity in Mild Steel gauge (mm)	Arbor
MCCB7	Metal Cutting Saw Blade	7-1/4 (184)	5/8 (16)	5800	56	16 (1.52)	—
VCB1	Vinyl Cutting Saw Blade	7-1/4 (184)	—	6500	186	—	Universal
VCB2EV	Vinyl Cutting Circular Saw Blade	10 (250)	—	6500	248	—	Universal
VCB3EV	Vinyl Cutting Circular Saw Blade	12 (305)	—	5800	100	—	Universal
C725P	Plywood and Veneer Cutting Saw Blade	7-1/4 (184)	—	5800	186	—	Universal