

Fiber Cement Siding Tools





TurboShear™

Shear Power for Fiber Cement Siding

Make your drill a Fiber Cement Siding Shear!

Versatile and Portable. Cuts 5/16" (8 mm) Fiber Cement Siding Plank with minimal dust!



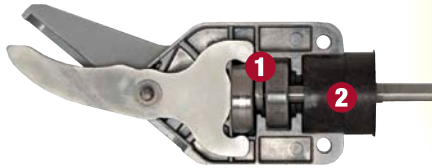
**New!
in 2011**



TSF1

- Lightweight Shear head for easy one-hand control.
- Long lasting blades make fast, clean trim cuts and mild arcs in fiber cement siding anywhere on the job.
- No. TSDC Drill clamp included for one-hand operation.
- Minimum 14.4 volt 3/8" (9.53 mm) Cordless or Corded Drill required.

New Streamlined Design



1. Long-life, dual ball bearings 2. Non-slip flats on drive shaft.



*New Telescoping Drill Clamp
adjusts to fit any corded or cordless drill,
including compact Lithium-ion models.*



TSDC

Cordless Drill Not Included.

Specifications

Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TSF1	TurboShear, Fiber Cement	—	3.03 (1.67)
Replacement Parts			
TSDC	TurboShear Drill Clamp	8 (227)	—
TSCG	TurboShear Heavy-Duty Chuck Guard	—	.06 (0.03)
TSF1RBN	TurboShear Replacement Blades for TSF1 shown above	—	—
TSF1RB	TurboShear Replacement Blades for original TSF1	—	—



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



TurboShear™ Air Powered

Shear Power for Fiber Cement Siding

Fast Cutting, compact, Pneumatic

Fiber Cement Siding Shear!



Precise Arcs



Straight Shearing



Fine Trimming



Fast Cutting, compact, Pneumatic Fiber Cement Siding Shear is compatible with common air supply set-ups and capable of precise arcs, straight shearing and fine trimming in fiber cement siding.

- Long lasting blades make fast, clean trim cuts and mild arcs in fiber cement siding anywhere on the job.
- Attaches to your existing Air Supply.
- Min. 2600 RPM—4CFM, 133 L/Min. 90 PS1, 6.2 Bar.



Both the TSF1 and TSF1A models feature heat-treated high carbon steel blade and reversible skid plate assure long service life.

45° Clearance

Specifications

Catalog Number	Description	Net Wt. oz. (g)	Net Wt. lbs. (kg)
TSF1A	TurboShear, Pneumatic Fiber Cement	—	4.06 (1.84)
Replacement Parts			
TSF1RB	TurboShear Replacement Blades for TSF1A	—	—



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Speed Set Gauges

FCMS Overlap Gauge and Facing Gauge Duo



- Allows 1-person installation of fiber cement siding.
- Guards against sagging.



FCMS

Using the Facing Gauge while nailing across the width of the plank ensures greater accuracy of the desired exposure and guards against sagging.

The Malco Overlap Gauge is used here like an extra pair of hands to prop up one end of the plank for one-person installation. (See Page 73 for a complete description.)

Hidden Nail Cutter



SNC

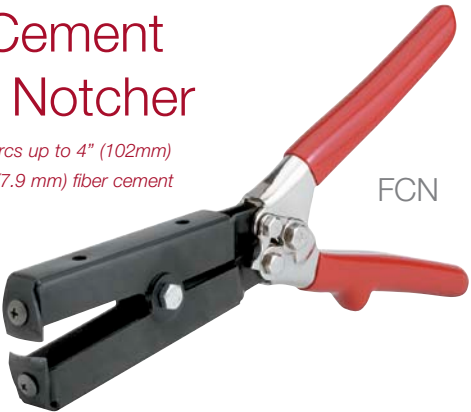


Save time and effort when replacing siding planks!

- Saves time and effort when replacing or salvaging siding, thin building materials and windows.
- Flat head with beveled edges easily maneuvers under edge of material and reaches into corners to cut hidden nails without damaging material.
- Precision-ground, heat treated jaws and compound handle leverage combine to cut up to 16D common nails with a low force requirement.

Fiber Cement Siding Notcher

Scores and cuts arcs up to 4" (102mm) diameter in 5/16" (7.9 mm) fiber cement siding planks.



FCN



Mark proper Arch



Lightly score the Mark



Cut through plank



Job Complete!

- Allows for plumbing, electrical, venting or other outlets to pass through plank.
- Designed to cut 5/16" (7.9 mm) fiber cement siding plank.
- Heat Treated Alloy Steel Blades for long service life.
- Compound leverage for easy one-hand operation.

Fiber Cement Snip



FCSR



Capable of cutting down to a 2" (50.8 mm) circle.



Capable of trimming 1/8" (3.2 mm) from edge of 5/16-in. (7.9 mm) siding plank.

- Cuts from any work position to make precise arc and trim cuts fast and easy with minimal dust.
- Designed to cut 5/16" (7.9 mm) fiber cement siding plank.
- Heat Treated Alloy Steel Blades for long service life.
- Ergonomic Redline Handles with unique one-hand operation latch offer maximum compound leverage performance and natural fit and feel.

Specifications

Catalog Number	Description	Length in. (cm)	Net Wt. oz. (kg)
FCMS	Speed Set Gauges	—	—
SNC	Hidden Nail Cutter	18-1/2 (47)	28 (794)
FCN	Fiber Cement Notcher	12 (305)	20 (567)
FCSR	Fiber Cement Snip	8-1/2 (216)	12 (340)
Replacement Spring for Hand Tools			
5018	Fits FCSR		

Fiber Cement Siding Gauges

Overlap Gauges

Completely FREES up users hands!

- Allows 1-person installation of siding planks.
- Two gauges support entire length of plank and precisely gauge a standard 1-1/4" (31.2 mm) overlap — even on a bowed wall.
- No adjustments to vary and nothing to mark.
- Works on old or new 5/16" (7.9 mm) fiber cement siding plank.
- Will not mar finish of pre-painted siding.



Precision-ground tip assures gauge will grip behind siding plank.
Strong, one-piece tempered spring steel construction.



FCG2
(1 Pair)

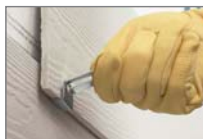
U.S. Patent No. D525,492



Place pair of gauges on top edge of lower plank as shown. Rest upper plank against outside face of the gauge stop to accurately space planks, and then nail upper plank approximately 18" (46cm) away from gauge.



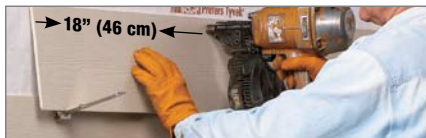
Depress thumb tab to allow plank to snap flush to wall and gauge.



Remove gauge by depressing thumb tab again and lifting gauge up and off lower plank, then pulling gauge out from under top plank.

Facing Gauge

- Adjustable for precise 5", 6", 7" or 8" (127, 152, 178 or 203 mm) exposures. Gauging block easily snaps into desired exposure position without use of tools or fasteners.
- Easy to grasp with one hand while steadying new plank for nailing.
- Manufactured of tough, long-lasting, weather-resistant nylon material throughout.
- May be used with Overlap Gauge for 1-person application (See No. FCMS Speed Set Gauges on page 72).



Use in Tandem

Overlap & Facing Gauges work perfectly together. Purchase separately or see No. FCMS Speed Set Gauges!

FCFG

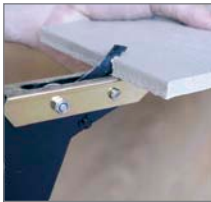
Specifications

Catalog Number	Description	Tool Length. in. (mm.)	Net Wt. oz. (g)
FCG2	Fiber Cement Siding Overlap Gauges (pair)	6 (152)	4 (114)
FCFG	Fiber Cement Siding Facing Gauge	10-7/8 (276)	2 (57)

Fiber Cement Siding

Hand Nibbler

- Anti-slip blade profile.
- Easily make straight, left or right cuts in 5/16" (8 mm) fiber cement siding.
- Cuts cleanly without distortion.
- Makes fine, precise trim cuts and rounded cuts with ease.



Anti-Slip blade profile.



Makes fine, precise trim cuts & rounded cuts with ease.

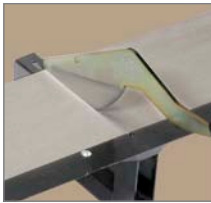


FCC3

Guillotine



FCC4



Fast, straight trim cuts



Minimal Dust Operation

- Guillotine cutter for 5/16" (8 mm) fiber cement siding
- Durable lightweight frame and high leverage design offer long service life, easy handling and smooth cutting operation
- Cuts cleanly without distortion
- No noisy operation • No sharpening required
- A large stable plate with board stop supports fiber cement siding to ensure a square, straight cut up to 8-1/4" (210 mm) wide.

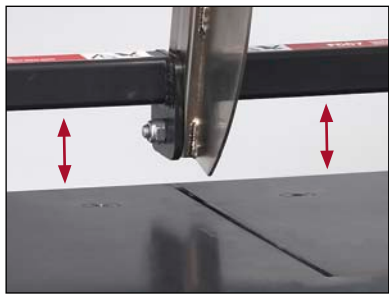
Specifications

Catalog Number	Description	Length of Cut in. (mm)	Tool Length in. (mm)	Net Wt. oz. (g)	Net Wt. lbs. (kg)
FCC3	Fiber Cement Siding Hand Nibbler	—	12 (305)	22 (340)	—
FCC4	Fiber Cement Siding Guillotine	8-1/4 (210)	—	—	22 (9.98)

Fiber Cement Siding Angle Cutter

Cut multiple angles in Fiber Cement Siding with Guillotine Precision and Minimal Dust!

Quickly & Cleanly Produce (3/12, 4/12, 6/12, 8/12, 10/12 or 12/12) pitch cuts and most other angles, in fiber cement siding.



The blade is anchored above the large guillotine plate to allow clearance for cutting any angle in 5/16" (8 mm) fiber cement planks up to 12" (305 mm) wide.

◀ Long-life nickel plated blade design with high leverage handle requires less force to produce clean cuts and minimal air-borne dust.

Stable welded frame will survive the most rugged job-site environments. ▼

FCC7



Fold-out feet act as support extensions for the cutting operation and also allow guillotine to be mounted on saw horses for optional workbench-level operation.



A 90° guillotine fence is quickly installed to the left or right of blade for cutting siding planks to length.



Loosen knob to swing fence out of the way for angled cuts.



Scribe desired angle on fiber cement siding plank and feed it into the guillotine blade as you cut.



Smooth straight cuts



Cleanly cut any angle desired

Specifications

Catalog Number	Description	Net Wt. lbs. (kg)
FCC7	Fiber Cement Angle Cutter	45 (20.4)