



GYPFAST®



Part No. G2

Fully Automatic Cordless Gas Fastening System for Attaching Exterior Sheathing to Light Gauge Steel Framing

Applications

- Exterior Gypsum sheathing to steel framing
- Plywood and OSB sheathing/flooring
- Fiber cement panel attachment
- Blocking
- Exterior walls
- Windows/door bucks
- Specialty exterior sheathing attachment
- Woven wire mesh or expanded metal lath to steel framing

Features

- Fully automatic system with 150 nail capacity is 3-5 times faster than screws.
- Fast set-up and tear down... insert battery, fuel cell and nail coil.
- Easy to use... self-contained power source eliminates need for extension cord, hoses and compressors.
- Aggressive, patented nail shank design provides high pullout performance.
- Contoured bugle head style provides high pullover (wind) resistance.
- Long life Climacoat™ finish is 10 times more corrosion resistant than electro-zinc plating.
- Same battery and charger as your other Ramset tools.

Approvals and Listings

- ICBO ER 5380 (Plywood diaphragm)
- ICBO ER 6070 (Gypsum sheathing)
- 3rd Party Independent Testing
 - Nail Withdrawl/Tensile Tests - Hardiplank® Report #3051160
 - Withdrawl Test - Report #3014672
 - Negative Wind Load Test - Report #J20044629-231-02
- Georgia Pacific Recognition Letter
- UL Fire Resistance Ratings
 - ANSI/UL 263
 - BX UV.V458

Product Specifications

Dimensions

Weight 7.6 with battery
Length 15.0 inches
Height 15.25 inches

Nails

Lengths 1-1/2", 2" and 2-1/2"
Diameter .140" Nominal
Head Style 5/16" dia. bugle head
Finish Climacoat Long Life Polymer
Fuel Cell Liquid Hydrocarbon (1 cell/1,000 nails)



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Corrosion Resistance:

Climacoat Long Life Polymer

- Salt Spray Results (ASTM B117)
Driven: 1560 hours, 10% or less red rust
UnDriven: 3240 hours, 10% or less red rust



Selection Chart

Part No.	Fastener Description .140" dia. Knurled Shank 5/16" dia. Bugle Head	Master Carton Quantity	Master Carton Weight	Applications
GF112	1-1/2" (38mm)	6,000 nails/ctn (40- 150 ct. coils) 6 fuel cells	37 lbs.	Single Layer of Exterior Sheathing, Wood Furring and Blocking
GF200	2" (51mm)	4,800 nails/ctn (32 - 150 ct. coils) 5 fuel cells	38 lbs.	Double Layer of Exterior Gypsum Sheathing, Wood Furring and Blocking
GF212	2-1/2" (64mm)	2,700 nails/ctn (18 - 150 ct. coils) 3 fuel cells	26 lbs.	Multi-Layers of Sheathing, Wood Blocking, and Dimensional Lumber
G2	GypFast Cordless Coil Nailer 7.5 with battery (1) Tool; (1) Safety Goggles; (1) Operators Manual; (2) Batteries			

Performance Data

ASTM E330 Negative Wind Load Results					
Fastener	Board Type	Orientation	Gauge	Stud Spacing	Stud/ Fastener
GypFast	5/8" Dens-Glass® Gold	Vertical	18	24"/8"	70.9
GypFast	5/8" Exterior Gypsum	Vertical	18	24"/8"	63.5

Fastener Comparison/Performance						
Fastener	Pullout				Avg. lbs. Ultimate Tensile	Avg. lbs. Ultimate Shear
	Steel Gauge					
	20	18	16	14		
GypFast	.036	.048	.060	.075	2041	1385
S-12 self-drilling screws	194	327	437	930	750	1430

Values are in average, ultimate pounds.

Accessories

Part No.	Description	Carton (Qty)
100342	Lath Disc Magnetic Nose Piece	1
LD114	Lath Disc - 1-1/4"	1000
LD100	Lath Disc - 1"	1000
B0092	Battery	1
TFUEL	Fuel Cell	12
B0022	Battery Charger	1

Tools and Techniques

- Always read operators manual for instruction on proper use and safety.
- Adjust depth sensitive nosepiece to achieve proper seating of fastener to work surface.
- Consult sheathing manufacturer's guidelines for appropriate fastener and fastening pattern.
- Point of nail must penetrate 1/2" minimum beyond steel.