

Ramset Collated Gas Tool Fasteners are specifically engineered for optimal performance in Ramset Gas Power Tools using fastener magazines.

SELECTION CHART



T3MAG FUEL/PIN PACK

1000 PINS AND 1 FUEL CELL PER BOX

Larger .125 shank diameter offers improved success rate (15 pin strip)



PART NUMBER	PIN LENGTH		DESCRIPTION
	IN.	(MM)	
T3012	1/2	(12.7)	1/2" steel pin with T3 fuel cell
T3012S	1/2	(12.7)	1/2" premium steel pin with T3 fuel cell
T3034B	3/4	(19.1)	3/4" concrete pin with T3 fuel cell
T3034S*	3/4	(19.1)	3/4" step shank pin with T3 fuel cell
T3100	1	(25.4)	1" concrete pin with T3 fuel cell

Shank diameter = .125 *Shank diameter= .104/.125
 Head diameter = .250



TRAKFAST STANDARD FUEL/PIN PACK

1000 PINS AND 1 FUEL CELL PER BOX

For high volume, repetitive fastenings to concrete and steel such as drywall track to concrete



PART NUMBER	PIN LENGTH		DESCRIPTION
	IN.	(MM)	
FPP012	1/2	(12.7)	1/2" Plated steel pin
FPP012S*	1/2	(12.7)	1/2" Premium Plated step shank pin
FPP034B	3/4	(19.1)	3/4" Black pin
FPP034S*	3/4	(19.1)	3/4" Premium Plated step shank pin
FPP100	1	(25.4)	1" Plated pin
FPP114	1-1/4	(31.8)	1-1/4" Plated Pin

Shank diameter = .109 *Shank diameter = .104/.118
 Head diameter = .250 *Head diameter = .250

TRAKFAST BREAKAWAY STRIP FUEL/PIN PACK

1000 PINS AND 1 FUEL CELL PER BOX

Collation designed to breakaway on impact. For high volume, repetitive fastenings to concrete such as wood furring to concrete



PART NUMBER	PIN LENGTH		DESCRIPTION
	IN.	(MM)	
FPP034T	3/4	(19.1)	3/4" Plated pin
FPP100T	1	(25.4)	1" Plated pin
FPP114T	1-1/4	(31.8)	1-1/4" Plated Pin
FPP112T	1-1/2	(38.1)	1-1/2" Plated Pin

Shank diameter = .109
 Head diameter = .250

Sold in master cartons of 5000 minimum. Cartons cannot be split.



PLY138 TRAKFAST PLYWOOD PIN

**FOR ATTACHING PLYWOOD
TO METAL STUDS**



1000 pins and 1 fuel cell per box

- Fastener Length: 1-3/8"
- Shank Diameter: .100 dia. (before knurl)
- Head Diameter: .250
- Helical Knurled Shank
- Mechanical Zinc Plated
- Can Be Used With:
Wood Sheathings: 3/8", 1/2", 5/8", 3/4"
Steel Stud Gauges: 16, 18, 20

ADVANTAGES

VS SCREWS

- 3 - 5 times faster than screw installation. No worrying about electrical cords.

STRIP

- Collation strip breaks away upon impact, allowing the head of the pin to recess into the wood for a nice, clean look
- 10-pin strips transfer easily from the operator's pouch to the TrakFast tool, eliminating waste

VS AIR SYSTEMS


- No set-up and tear down time. No hassling with compressors or hoses.

PINS

- Hardened steel pin ensures a clean penetration of the fastener — no dimpling of the stud
- Knurled helical shank gives the fastener superior holding values
- Zinc plated for corrosion resistance



GAS TOOL FASTENERS SELECTION CHART



GYPFAST				
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



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



AIR TOOL FASTENERS SELECTION CHART

GYPFAST AIR				
PART NO.	FASTENER DESCRIPTION .140" DIA. KNURLED SHANK 5/16" DIA. BUGLE HEAD	MASTER CARTON QUANTITY	MASTER CARTON WEIGHT	APPLICATIONS
GF112A	1-1/2" (38mm)	6,000 nails/ctn (40 - 150 ct. coils)	36 lbs.	Single Layer of Gypsum Sheathing, Wood Furring and Blocking
GF200A	2" (51mm)	4,800 nails/ctn (32 - 150 ct. coils)	37 lbs.	Double Layer of Gypsum Sheathing, Wood Furring and Blocking
GF212A	2-1/2" (64mm)	2,700 nails/ctn (18 - 150 ct. coils)	26 lbs.	Multi-Layers of Sheathing, Wood Blocking

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.



GAS TOOL FASTENERS (Pre-assembled, Single-Shot)

The fasteners are designed for use in Ramset Single-Shot Gas Tools (R150, T3SS)

SELECTION CHART

THREADED ROD HANGER

For suspended ceilings, piping and other items using 1/4" or 3/8" threaded rod. Fastener is pre-assembled to a 16 gage threaded rod hanger. 100 per jar.




PART NUMBER	DESCRIPTION
14TRHMP034	1/4" Rod hanger with 3/4" plated pin
38TRHMP034	3/8" Rod hanger with 3/4" plated pin

Shank diameter = .104/.125 Head diameter = .300

ONE HOLE STRAP

Used to attach conduit or armored cable to concrete. Fastener pre-assembled to a 16 gage conduit strap. 100 per jar, 3/8" 200 per jar.



PART NUMBER	DESCRIPTION
38HSMP034*	3/8" Hole strap with 3/4" plated pin 
12HSMP034	1/2" Hole strap with 3/4" plated pin
34HSMP034	3/4" Hole strap with 3/4" plated pin
10HSMP034	1" Hole strap with 3/4" plated pin

Shank diameter = .104/.125 Head diameter = .300 *38HSMP034 = 18 gage, 200 per jar

CONDUIT CLAMP

Used to attach conduit to concrete. Pin pre-assembled to an 18 gage conduit strap. 1/2" 50 per jar and 3/4" 25 per jar.



PART NUMBER	DESCRIPTION
12CCMP034L	1/2" Conduit clamp with 3/4" plated pin
34CCMP034L	3/4" Conduit clamp with 3/4" plated pin

Shank diameter = .104/.125 Head diameter = .300

CEILING CLIP ASSEMBLY

Pre-assembled Ceiling Clip. Plated 14 gage clip. 100 per jar.



PART NUMBER	DESCRIPTION
34CLIP	3/4" wide angle clip w/ 3/4" length pin

Shank diameter = .104/.125 Head diameter = .300

AVAILABLE IN CONVENIENT JARS!



The new durable plastic containers mean less waste on the jobsite, or in the back of a truck. Their wide-mouth design makes it easy to grab what you need.



Each T3ss gas accessory and pin label provides vital holding value information—taking away the guess work.



(Pre-assembled, Single-Shot)

SELECTION CHART

TIE STRAP HOLDER

Used to install temporary lighting and secure low voltage cable to concrete, uses a standard cable tie up to 3/8" in width. Fastener is pre-assembled to a 22 gage tie strap holder. 50 per jar.



PART NUMBER	DESCRIPTION
TSHMP034	Tie strap holder with 3/4" plated pin

Shank diameter = .104/.125 Head diameter = .300

MECHANICAL PIN WITH WASHER

Used for the attachment of light gage metal to concrete and steel such as HVAC duct strap to concrete. Plated pin pre-assembled to a 1/2" domed washer. 200 per jar, 1" 100 per jar.



PART NUMBER	DESCRIPTION
M012	1/2" Plated step pin with dome washer
M034	3/4" Plated pin with domed washer
M034BB	3/4" Premium step pin with domed washer
M100	1" Plated pin with domed washer

MUST USE WITH MAGNETIC WORK CONTACT ELEMENT (M150200)

Shank diameter = .125, Step Pin .104/.118 Head diameter = .300 (M012 = .250)
 *Will fit R150 & T3SS with optional work contact element, P/N: M150200

1/4-20 THREADED STUD

Used to attach electrical components to concrete where removability of the component is required. Plated threaded stud. 200 per jar.



PART NUMBER	DESCRIPTION	SHANK LENGTH
14STUD	1/2"	5/8"

NOT MADE IN USA

Shank diameter = .125

TOP HAT PIN

Used for general purpose fastening to concrete. Plated pin with top hat. 200 per jar.



PART NUMBER	DESCRIPTION
MPO34TH	3/4" Plated pin with top hat

Shank diameter = .125 Head diameter = .300

BRIDLE RING

Pre-Assembled 2" Bridle Ring supports low voltage, data com, signal, and control cables 50 per box.



PART NUMBER	DESCRIPTION
BR2	2" Bridal ring

Shank diameter = .125