

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

SELECTION CHART

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	TF1100
		IN.	(MM)		
	FPP012	1/2	(12.7)	1/2" Plated steel pin	■
	FPP034B	3/4	(19.1)	3/4" Black pin	■
	FPP100	1	(25.4)	1" Plated pin	■
FPP114	1-1/4	(31.8)	1-1/4" Plated Pin	■	

Shank diameter = .109
Head diameter = .250

TRAKFAST STEP SHANK/ FUEL PIN PACK 1000 PINS AND 1 FUEL CELL PER BOX	For high volume, repetitive fastenings to hard concrete and hard steel such as drywall track to hard concrete and steel				
	PART NUMBER	PIN LENGTH		DESCRIPTION	TF1100
		IN.	(MM)		
	FPP012S	1/2	(12.7)	1/2" Plated step shank pin	■
	FPP034S	3/4	(19.1)	3/4" Plated step shank pin	■

Shank diameter = .104/.118
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	TF1100
		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

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	T3MAG
		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

PLY138 TRAKFAST PLYWOOD PIN

FOR ATTACHING PLYWOOD
TO METAL STUDS



1000 pins and 1 fuel cell per box

DESCRIPTION

- 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