

GT 150HD

8,000 PINS PER CHARGE OR 3,000 PINS PER CHARGE?

(Well, that's what we call a no-brainer.)

Nearly 3x the run rate as competing tools. Less charging downtime + hard hitting power for hard concrete or structural steel.

BENEFITS:

- Power to shoot into hard concrete & structural steel
- Fuel cell delivers a 4-year shelf life, and 1,000 shots
- Lithium ion battery delivers 8,000 shots per charge – nearly 3x more than competing systems
- GTTPins are made with heat treated steel and MH galvanized for higher quality
- 1 hour battery recharge time
- No license required

FEATURES:

- High performance gas powered tool
- 2 Lithium ion batteries included
- Battery life gauge included
- 4 year fuel cell shelf life
- Depth-of-drive adjustment
- ½" to 1-½" pin capacity
- Quick release 40-pin magazine
- Light weight
- Magnetic lath adaptor available
- Belt clip included
- 2-year warranty

APPLICATIONS:

- Track to concrete and hard concrete, steel & structural steel
- Plywood to concrete or block
- Furring strips to concrete or block
- Lath to block or concrete (with magnetic adaptor)



GRABBER GTTPINS

GTTP012	.102 - .120 X 1/2" STEP SHANK ZINC STEEL PIN
GTTP034	.102 X 3/4" SMOOTH SHANK ZINC PIN
GTPFP034	.102 - .120 X 3/4" STEP SHANK ZINC PIN
GTTP100	.102 X 1" SMOOTH SHANK ZINC PIN
GTTP114	.102 X 1-1/4" SMOOTH SHANK ZINC PIN
GTTP112	.102 X 1-1/2" SMOOTH SHANK ZINC PIN

ALL ITEMS ABOVE ARE 1M TO A BOX AND 5M TO A CASE - EACH 1M BOX CONTAINS ONE FUEL CELL.

FUEL CELL

GTTFUEL	GAS FUEL CELL FOR GTT150 AND GTT150HD (CASE OF 12)
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BATTERIES

GTTBAT	LI-ION BATTERY PACK FOR GTT150 AND GTT150HD TOOLS
GTTCHARGE	BATTERY CHARGER FOR GTT150 AND GTT150HD TOOLS

LATH MAGNETIC ADAPTERS AND WASHERS

GTTLDW	1" LATH DISC WASHER (1M PER BOX, 5M PER CASE)
GTTLA	MAGNETIC LATH WASHER ADAPTER FOR GTT150

FASTENER SPECIFICATIONS

GRABBER GTT PINS	1/2" - 1-1/2"
SHANK DIAMETERS	.102" - SMOOTH & .102" - .120" SMOOTH STEP
HEAD DIAMETER	.250#

THE ABOVE PARTS FEATURE PLASTIC STRIP COLLATION AND OFFER 10 FASTENERS PER COLLATED UNIT.

ALLOWABLE CAPACITY				
Part Number	Concrete Comprehensive Strength			
	4000 PSI		6000 PSI	
GTTP034, GTTP100, GTTP114, GTTP112	TENSION	SHEAR	TENSION	SHEAR
		52	77	50
Part Number	Steel Comprehensive Strength			
	1/4" THICK STEEL			
GTTP012	TENSION		SHEAR	
	162		419	
Values are based on the lowest ultimate load with a safety factor of 5.0 applied				



TESTED TO:
ASTM E 1190 - 11 SECTION 8.1 STANDARD TEST METHOD FOR STRENGTH OF POWER ACTUATED FASTENERS INSTALLED IN STRUCTURAL MEMBERS.
ASTM E 18-12 STANDARD TEST METHOD FOR ROCKWELL HARDNESS OF METALLIC MATERIALS

CODE COMPLIANCE:
MEETS OR EXCEEDS THE REQUIREMENTS OF SECTION 9.27.5.7 OF THE 2010 NATIONAL BUILDING CODE OF CANADA.