



GT38LI-60LI

**LITHIUM ION
BATTERY POWERED**

APPLICATIONS

Track to Concrete,
Block or Steel

Plywood to Concrete or Block

Furring Strips to Concrete

Furring to Block

FEATURES

High Performance Gas
Powered Tool

Depth of Drive Adjustment

Lithium Ion Battery
Technology

Quick Release Magazine

1/2" – 1 1/2" Pin Capacity

BENEFITS

8,000 Shots per Fully
Charged Battery

1-Hour Battery Recharge
Time

Fuel Cell Delivers 1,000
shots

40 Pin Capacity Magazine
Means Less Loading

No License Required

*The NEW **GT38LI** and **GT60LI** gas tool are the perfect compliment to Aerosmith's long line of fastening products.*



With over 45 years in the industry, Aerosmith is a trusted leader providing more solutions to contractors.



ORDERING INFORMATION

TRAXPIN	
GT012PFP	.102 - .120 X 1/2" STEP SHANK ZINC STEEL PIN
GT034FP	.102 X 3/4" SMOOTH SHANK ZINC PIN
GT034PFP	.102 - .120 X 3/4" STEP SHANK ZINC PIN
GT100FP	.102 X 1" SMOOTH SHANK ZINC PIN
GT114FP	.102 X 1 1/4" SMOOTH SHANK ZINC PIN
GT112FP	.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	
GTfuel2	2 PACK GAS FUEL CELL BLISTER PACK FOR GT38LI AND GT60LI
GTfuel12	12 PACK OF FUEL CELLS FOR GT38LI AND GT60LI
BATTERIES	
GTBAT2	LI-ION BATTERY PACK FOR GT38LI AND GT60LI SERIES TOOLS
GTCHR2	BATTERY CHARGER FOR GT38LI AND GT60LI SERIES TOOLS
LATH MAGNETIC ADAPTERS AND WASHERS	
GTLW	1" LATH WASHER (1M PER BOX, 5M PER CASE)
GTMLA	MAGNETIC LATH WASHER ADAPTOR FOR GT38LI
GTMLA2	MAGNETIC LATH WASHER ADAPTOR FOR GT60LI

FASTENER SPECIFICATIONS

AEROSMITH TRACK PINS	1/2" - 1-1/2"
SHANK DIAMETERS	.102"- SMOOTH & .102" - .120" SMOOTH STEP
HEAD DIAMETER	.250"



GTMLA



GTMLA2



GTLW



Meets or exceeds the requirements of ICC-ES AC70 "Acceptance Criteria for Fasteners Power Driven into Concrete, Steel and Masonry Substrates"

GT034FP TraxPin Performance data available using PER-15094

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

PERFORMANCE CHART

ALLOWABLE CAPACITY				
Part Number	Concrete Comprehensive Strength			
	4000 PSI		6000 PSI	
GT034FP, GT100FP, GT114FP, GT112FP	TENSION	SHEAR	TENSION	SHEAR
	70	72	109	129
Part Number	Steel Comprehensive Strength			
	1/4" THICK STEEL			
GT012PFP	TENSION	SHEAR		
	109	135		

Values are based on the lowest ultimate load with a safety factor of 5.0 applied

