

16^{GA} 2 1/2" Finish Nailer

FinishPro®32 provides all the versatility a professional contractor demands with redesigned piston and driver for improved performance and durability, a reversed safety foot for improved line of sight and as a thumb wheel adjustable depth-of-drive control. Drives 16 ga. fasteners from 1 1/4" to 2 1/2".



Applications

Baseboards, cabinets, case goods, chair rail, crown molding, decorative trim, door & window casing, sash and millwork, book shelves and exterior and interior trim.

Features and Benefits

- Magnesium mainbody-durable & ultra-light
- Thumb wheel adjustable depth-of-drive
- EZ-Clear™ latch to removes jams fast and easy
- No-Mar pad – to protect work surfaces
- 360° adjustable exhaust – keeps oil and dust away from the work surface
- Belt hook – lets the tool go where you go
- Comfort grip – for comfort and control
- Includes case

Specifications

Item#	1X0201N
Sequential Actuation	
Reg. Operating Pressure	70-120 psi (4.8 - 8.3 bar)
Air Consumption (60 cycles per min.)	2.16 SCFM
Air Inlet	1/4" NPT
Tool Weight	4.2 lbs (1.9 kg)
Height	10.9" (276 mm)
Length	12.16" (307 mm)
Width	3" (76 mm)

Fastener Specifications

Staple Capacity:	110
Gauge	16
Fastener Range.	1 1/4" – 2 1/2" (32mm - 65mm)
Finish	Galvanized
Collation	Straight glued strip

A4,MO Series | 16 Gauge | Range: 1 1/4" - 2 1/2"



16 Ga. Straight Strip T-head Finish Nails

Length	Item Code	Count	Point	Finish	Coating	Package
1 1/4"	M001002	2.M	Chisel	Galv	Sencote	Box
1 1/2"	M001003	2.M	Chisel	Galv	Sencote	Box
1 3/4"	M001004	2.M	Chisel	Galv	Sencote	Box
2"	M001005	2.M	Chisel	Galv	Sencote	Box
2 1/2"	M001007	2.M	Chisel	Galv	Sencote	Box
1 1/4"	A401259	1.2M	Chisel	Galv	Plain	Clamshell
1 1/2"	A401509	0.7M	Chisel	Galv	Plain	Clamshell
1 3/4"	A401759	0.7M	Chisel	Galv	Plain	Clamshell
2"	A402009	0.7M	Chisel	Galv	Plain	Clamshell
2 1/2"	A402509	0.7M	Chisel	Galv	Plain	Clamshell
Variety	A409809	0.8M	Chisel	Galv	Plain	Clamshell

SENCO®

MAKING HARD WORK
EASIER

FinishPro® 32

Features

360°

Adjustable Exhaust

No tools required, quiet design

Over-molded Grip

Reduces vibration and fatigue, increases productivity

Piston & Driver Redesigned

for improved performance and durability

Easy-Clear Guide Body

To clear jams fast

No-Mar Pad

Protects woodwork

Safety

Reversed safety foot for improved line of sight

Belt Hook

Lets the tool go where you go

One-Step Loading

Quick and easy fastener loading

Tool-free Adjustable Depth-of-Drive

Allows user to achieve the right depth of countersink

***Choose the right actuation mode!**

Sequential Actuation (also known as restrictive trigger or trigger fire) operates in the following a sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

Contact Actuation (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.

Always read the Operators Manual and Safety Instructions with all tool to ensure proper use and safety precautions. For additional information on trigger systems and how Senco will save you time, reduce costs and increase quality, call our toll-free Action Line: 800-543-4596, or visit our website at: www.senco.com