

AST-4 Angular Staple Framing Tool – Sold 1977 - 1986

Not replaced

A multi-use heavy-duty stapler that uses 14-gauge staples to give you more hold and less splitting.

Product Snapshot



Weight: 11.25 lbs.

Height: 14-1/2"

Length: 14-3/4"

Width: 4-3/4"

Lip Length: 3/8"

Fastener capacity: 100 staples

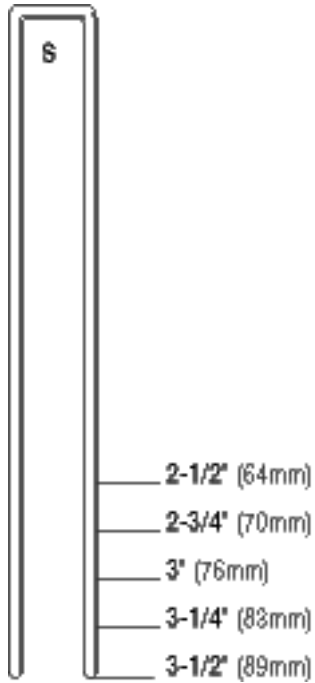
Operation pressure: 80-120 p.s.i.g.

Optional driving: Safety touch trip or Restrictive trigger

Important model code approval: The AST-4 14-ga. framing staple meets the exacting standards of HUD/FHA and other model code groups as a one-for-one alternative to equivalent length .131" shank nails traditionally specified for framing applications.

Fastener Types

Five staple lengths are available: 2-1/2", 2-3/4", 3", 3-1/4" and 3-1/2". Whatever length is used, a substantial reduction in wood splitting and an increase in holding power over nails of .131" or smaller shank will be evident. Better work, increased production and reduced callbacks are the major benefits of this new 14-ga. "framing staple."



Projects: With two .080" diameter legs, it replaces, staple for nail, 10d, 12d and 16d .131-shank nails. It is specifically designed for:
Framing and Sheathing (using the blunt point staple only),
Subflooring,
Crate and Box Assembly
Butt Joints

More Info
AST4 Manual