

Step up to the tough and dependable RoofPro 455XP Coil Nailer. It's loaded with the features you asked for, yet is light enough for one-handed operation. Simply the best roofing nailer money can buy.



Applications:

For asphalt and fiberglass shingle nailing, for both new roofs and reroofing. Also for attaching waterproof tar paper, metal drip edges, insulation board, and, with a special optional attachment, vinyl and aluminum siding.

Features and Benefits:

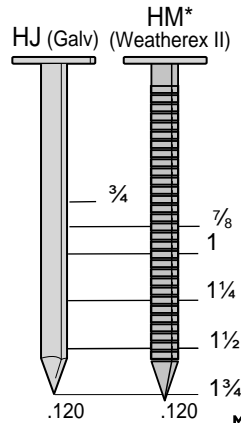
- Aluminum main housing and cap – more durable than magnesium for punishing roofing environments
- Weighs just 5.4 lbs. for easy one-handed operation
- Tool-free adjustable depth of drive for consistent and controllable nail set
- Comfort and convenience features include: durable molded comfort grip, 360 tool-free adjustable exhaust, and adjustable shingle guide
- Steel wearplates reduce shingle abrasion on tool
- Adjustable nail canister accommodates entire range of true round-head roofing nails
- Tool includes case, tool oil and wrench

Tool Specifications:

Item #: 3D0101N: Sequential Actuation (Restrictive)
 Weight: 5.4 lbs. (2.5 kg)
 Height: 9¾" (247.65 mm)
 Length: 9¾" (247.65 mm)
 Nail Capacity: 120
 Collation: Conical wound, angled coil wire
 Operating Pressure: 70-120 psig (4.8-8.3 bar)
 Mode of Operation: Tool is available with either sequential or contact actuation trigger mechanism.
 Hose Fitting: ¼" NPT

Fastener Specifications:

Drives 11 gauge (.120"), Full Round Head Nails ¾" 1¾" smooth shank. Capacity 120.



| Length | Item Code | Carton Count | Finish |
|------------|-----------|--------------|--------------|
| ¾ x .120 | M003101 | 7.2M | Galv |
| 7/8 x .120 | M003102 | 7.2M | Galv |
| 1 x .120 | M003103 | 7.2M | Galv |
| 1¼ x .120 | M003104 | 7.2M | Galv |
| 1½ x .120 | M003105 | 7.2M | Galv |
| 1¾ x .120 | M003106 | 7.2M | Galv |
| 7/8 x .120 | HM12ADAP | 7.2M | Weatherex II |
| 1¼ x .120 | HM15ADAP | 7.2M | Weatherex II |
| 1½ x .120 | HM17ADAP | 7.2M | Weatherex II |
| 1¾ x .120 | HM19ADAP | 7.2M | Weatherex II |



