

tradition quality. vision.



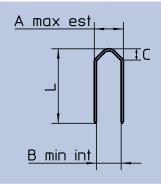




F40-315 FENCE STAPLES & FASCO F46 40-315 FENCE STAPLER

- Pneumatically driven staple for time and labor cost savings.
- Hot Dipped Galvanized Wire with minimum 350 g/m² (50 μ m) zinc layer (Class 4) for maximum staple life.
- Patent pending Diamond Coating and precision divergent points for superior holding power compared to manual installation.
- Weather resistant packaging protects against the elements and delivers outstanding visibility at Point-of-Sale.
- Powerful Pneumatic Stapler to countersink 1 9/16" (40 mm) staples in pressure treated lumber.
- · Adjustable depth of drive to accommodate many fence wire types and thicknesses.







F 40-315 FENCE STAPLES

Wire 10 1/2 gauge (3.15 mm)

 Strip length
 3 1/3" (84 mm)

 A: outside crown
 0.503" (12.8 mm)

 B: inside crown
 0.236" (6.7 mm)

 C: crown height
 0.275" (7 mm)

 L: total leg length
 1 9/16" (40 mm)

FINISH:

■ 350 g/m² (50 µm) hot dip galvanized

COLLATION:

 super strong inside and outside glue for maximum strip integrity

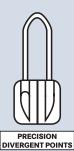
PACKAGE:

Dimensions (WxHxD): 5.590" x 3.397" x 8.976"

(142 x 100 x 228 mm)

Weight: 15.10 lbs (6,85 kg)

Quantity: 1,500 pieces per pack



The two divergent points and the patent pending Diamond Coating ensure an excellent holding power compared to manual installation.



APPLICATIONS:

- livestock batten fencing including hog and cattle panels
- electrified single wire with insulator for livestock and predator control
- light mesh and light woven fencing for horticulture and nursery
- plastic mesh barriers, pet enclosures and poultry fencing
- galvanized and poly-coated vineyard trellising guide wire
- single wire including high tensile, barbed and square wire
- plastic erosion control
- snow control fencing
- coaxial and fiber optic utility wire applications



- Good balance and reduced weight
- High power for hardwood applications
- Rubber comfort grip ensures a non-slip handling and reduces vibration and fatigue
- Special nose for fence application
- Multi-directional exhaust adjusts without tools
- Tool-free depth of drive adjustment
- Special mechanism prevents double shots
- Solid and durable design for the most demanding jobs





Wire: 10 1/2 gauge

(3.15 mm)

Staple Length: 1" - 19/16"

(25 - 40 mm)

Tool Weight: 6.05 lbs

(2.75 kg)

Pressure: 70 - 120 psi

(5 - 8 bar)



