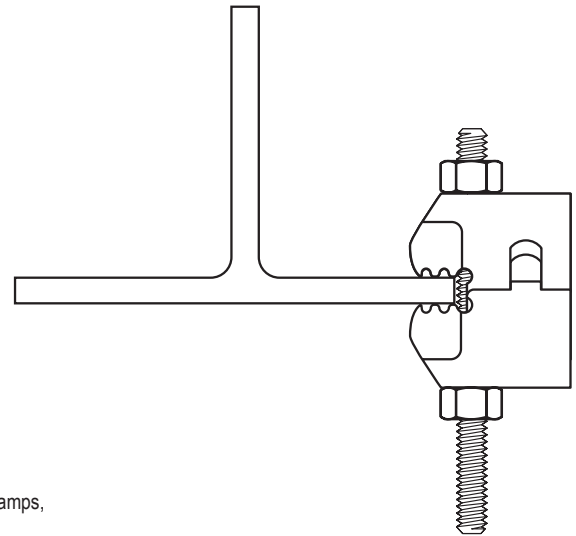
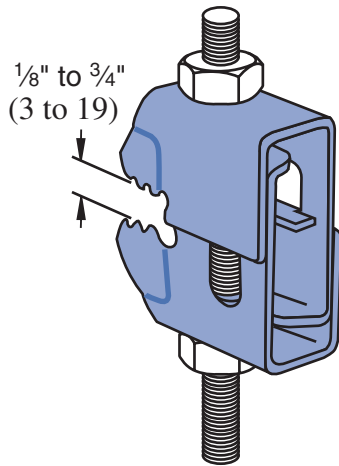




PFL2-37

SWIFTGRIP

Wt/100 pcs: 26 Lbs (11.9 kg)



Designed to significantly reduce installation time, while offering greater performance than cast beam clamps, the Swiftgrip enables connection of drop rod to beam in one simple operation. Ideal for the suspension of building services equipment including heating, ventilating and air conditioning equipment; pipework; fire protection systems; electrical equipment and cable tray.

Available finish choices are Stainless Steel or Perma-Gold™
 Industry Standard Yellow Dichromate.
 Design Load is 540 Lbs (2.40 kN).
 Safety Factor is 4
 Torque is 8 Ft/Lbs (10.8 N•m)
 Rod Size is 3/8" (9.5mm)

Standard Dimensions for 1 5/8" (41mm) width series channel fittings *(Unless Otherwise Shown on Drawing)*

Hole Diameter: 5/16" (14mm); **Hole Spacing - From End:** 13/16" (21mm); **Hole Spacing - On Center:** 1 1/4" (48mm); **Width:** 1 5/8" (41mm); **Thickness:** 1/4" (6mm)

Note: When used for mechanical supports, load capacities of brackets and fittings should be in compliance with the American Standard Code for Pressure Piping. Clamps are designed to be used with W, M, S & HP Shape beams, Standard C & Misc. MC Channels, Angles & Structural Tees. Clamps must be used in pairs where indicated. For beam clamps with HG finish, standard hardware is EG finish. For optional stainless steel hardware, please contact the factory for availability.

MATERIAL

Fittings, unless noted, are made from hot-rolled, pickled and oiled steel plates, strip or coil, and conform to ASTM specifications A575, A576, A635, or A36. The fitting steel also meets the physical requirements of ASTM A1011 SS GR 33. The pickling of the steel produces a smooth surface free from scale.

Many fittings are also available in stainless steel, aluminum and fiberglass. Consult factory for ordering information.

FINISHES

Fittings are available in:

- Perma-Green III (GR),
- Electro-galvanized (EG), conforming to ASTM B633 Type III SC1;
- Hot-dipped galvanized (HG), conforming to ASTM A123 or A153 and
- Plain (PL).

Project: _____

Approval Stamp:

Architect / Engineer: _____

Date: _____ **Phone:** _____

Contractor: _____

Address: _____

Notes 1: _____

Notes 2: _____