



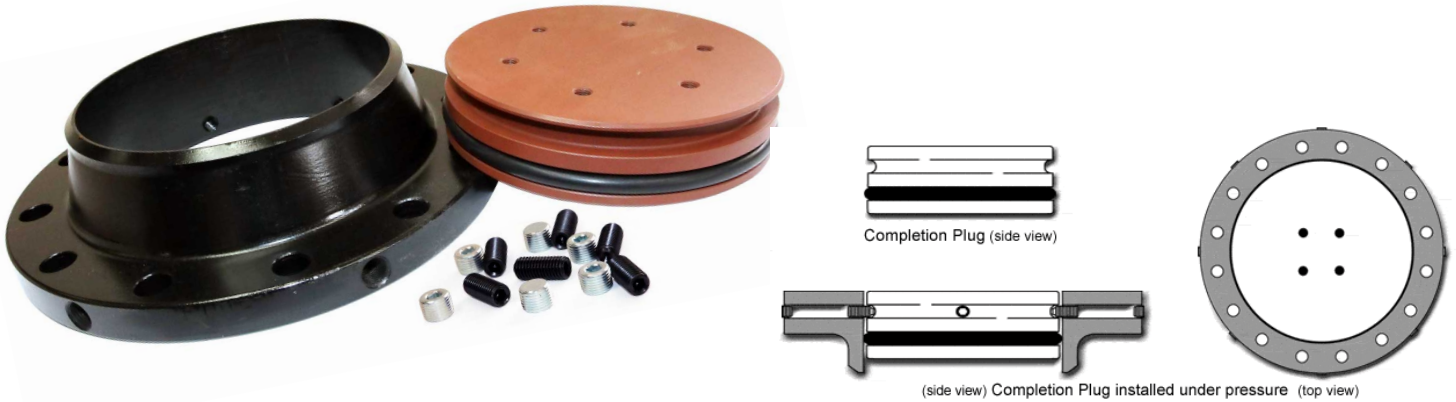
2LBin, INC.

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All Tapping Machines are proudly made in the USA

Class 150 Pinstyle Completion Plug and Flange Assembly



Flange

- Forged steel weld neck ANSI Class E 150lb drilled
- 4"-60" 150 PSI working pressure
- ASME B16.5

Completion Plug

- ASTM A36 plate is low carbon steel that exhibits good strength.
- A36 steel plate has an ultimate tensile strength of 58,000-80,000 psi.
- Maintains ultimate strength up to 650 °F.

O-Ring

- Heat resistance Up to 212°F (100°C) with shorter life at 250°F (121°C).
- Cold flexibility between -30°F and -70°F (-34°C and -57°C). Depending on individual compound.
- Chemical resistance aliphatic hydrocarbons (propane, butane, petroleum oil, mineral oil and grease, diesel fuel, fuel oils) and vegetable oil.

Set-pins

- Black-Oxide Alloy Steel has a thin edge that digs into hard surfaces for a secure hold.
- Resist corrosion
- Rockwell C45, ASME B18.3, ASTM F912.
- Headless right hand coarse thread.
- 5/8"-11 thread size, 1-1/2" OAL, 5/16" Hex style drive. (6"-12")
- 3/4"-10 thread size, 2" OAL, 3/8" Hex styles drive. (14"-36")

Dry Plugs

- Galvanized steel with good corrosion resistance.
- 150-psi max at 350°F, can be used for steam.
- 1/2" NPT plug, 5/8" OAL, 3/8" Hex style drive. (6"-12")
- 3/4" NPT plug, 5/8" OAL, 9/16" Hex style drive. (14"-36")

