

PERMANENT BRIDGE PLUG

THERMAL EQUIPMENT



The Tier 1 thermal rated Permanent Bridge Plug is a proven casing isolation tool used for long-term suspension or abandonment operations in high temperature well applications such as SAGD or CSS.

The Permanent Bridge Plug is hydraulic actuated and subsequently fully set with the addition of mechanically applied tension.

A key component to longevity and reliability of the element system is the dual petal back-up feature of the Permanent Bridge Plug.

CURRENT SIZES

- ⇒ 114.3mm (4-1/2")
- ⇒ 139.7mm (5-1/2")
- ⇒ 177.8mm (7")
- ⇒ 219.1mm (8-5/8")
- ⇒ 244.5mm (9-5/8")

OPTIONS

- ⇒ Other sizes available upon request

FEATURES & BENEFITS

- ⇒ Drillable cast-iron chasis for easy removal if required
- ⇒ Field proven design providing reliability
- ⇒ Thermal seal is contained by a metal back-up system providing performance and longevity
- ⇒ 360° upper and lower slips to maximize anchoring capability

APPLICATIONS

- ⇒ Vertical / Deviated / Horizontal
- ⇒ Steam and hydrocarbon wells
- ⇒ Abandonments
- ⇒ Isolate unwanted production

