

Description

The Select Energy Adjustable Thread-On Casing Head provides a cost-effective method for isolating the production/surface casing annulus. The Casing Head is threaded directly onto the surface casing with either a pin or box-down configuration. Sealing plates provide an annular surface barrier that may be adjusted to seal against the production casing, even in situations where the production casing is not centralized within the surface casing. The installation requires no welding on either the surface or production casing strings, eliminating potential cracks and inspection costs.

Applications

- The casing vent assembly is used to monitor the production casing/surface casing annulus for pressure buildup.

Features & Benefits

- Adjustability provides positive sealing between eccentric surface/production casing situations.
- The production/surface casing annulus is contained after the drilling rig leaves the well site.
- On-site replaceable seals.
- Eliminates welding on the surface and production casings.
- Custom configurations available on request.
- Available in both pin and box-down configurations.
- Complete with 2" vent assembly.
- May be adjusted to provide seal against the production casing.

Specifications

Casing Sizes (in. / mm)	PSI (MPa)
4.5 x 7 (114.3 x 177.8)	1000
5.5 x 8.625 (139.7 x 219.1)	(7)

