

Hinged Non Welded Semi-Rigid Bow Spring Centralizer

Semi Rigid Centralizers are designed to pass through tight spots and doglegs. This device ensures high efficiency in casing jobs on Deviated and Horizontal wells. This Design makes these Centralizers act as a rigid centralizer under high side loads. The construction is with Hinges and a Non Welded Bow.

Features

- It has high Restoring force and high Stand Off with low Running Force
- Special Iron Phosphate coating process to prevent from Rust and insures stocking in the open for a long time.
- These are shipped in half assembled condition for economical in freight and storage costs
- Supplied with stop collar and hinge pin
- Developed to exceeds API 10D standards



Available in 4 1/2" to 30" sizes. Any special sizes or combination can be made available on request.