

Bow Spring Centralizers



Hinged, Non-Welded

Offering easy installation and excellent casing centralization for vertical, deviated and horizontal wells, hinged non-welded bow spring centralizers are available for all standard casing/hole sizes. The imperial bow spring design of the hinged, non-welded provides strong restoring forces while keeping the starting and running forces at a minimum. Our high-quality centralizers also reduce the effects of channeling by improving the cement flow, creating a more uniform thickness between the casing and wellbore.

Standard Welded

Our slip-on welded close tolerance centralizers are specifically designed for close tolerance casing applications when restrictions are rampant. Their design provides a practical solution for sufficient restoring forces after passing through those restrictions, while keeping the starting and running forces at a minimum.



Additional Centralizers available on request, contact out Canam Sales Team for additional information.