

NEW

SUBZERO™

FOR ULTRA CLOSE TOLERANCE
CENTRALIZER APPLICATIONS

SubZERO™ is a step-change on-pipe solution
accommodating close-tolerance centralizer
installation directly onto client's range 3 casing joints
and eliminating the need for subs.



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FOR ALL LOCATIONS PLEASE VISIT THE LOCATIONS
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INNOVEX-INC.COM

NO
BARRIERS



WELL CONSTRUCTION

DEEPWATER SOLUTIONS



INNOVEX

SUBZERO™

For Ultra Close Tolerance
Centralizer Applications

- ✓ Reduced Product Cost
- ✓ Shorter Lead-Time
- ✓ Smaller Footprint
- ✓ Fewer Thread Connections
- ✓ Less Logistics Burden
- ✓ No Sourcing Complexity

WEARSOX®

Thermal Spray



Patented process allows for the direct application of centralizers onto casing at any location and in virtually any geometry.



Thermal spray process used to create blades and stops directly onto pipe.



Patented metal spray application developed to offer excellent wear resistance.



Facilitates a lower coefficient of friction on the casing.



Can be applied in deposits up to 3 inches thick for special projects.



Fluid bypass area has minimum pressure increase when flowing.



Virtually unlimited customization.



Low application temperature protects the integrity of the casing string.

WearSox can be applied to casing as either external or internal stops for close-tolerance bow spring or rigid slip-on centralizers as a cost-effective and technically superior solution to in-line centralizer subs.

Customer Supplied Pipe