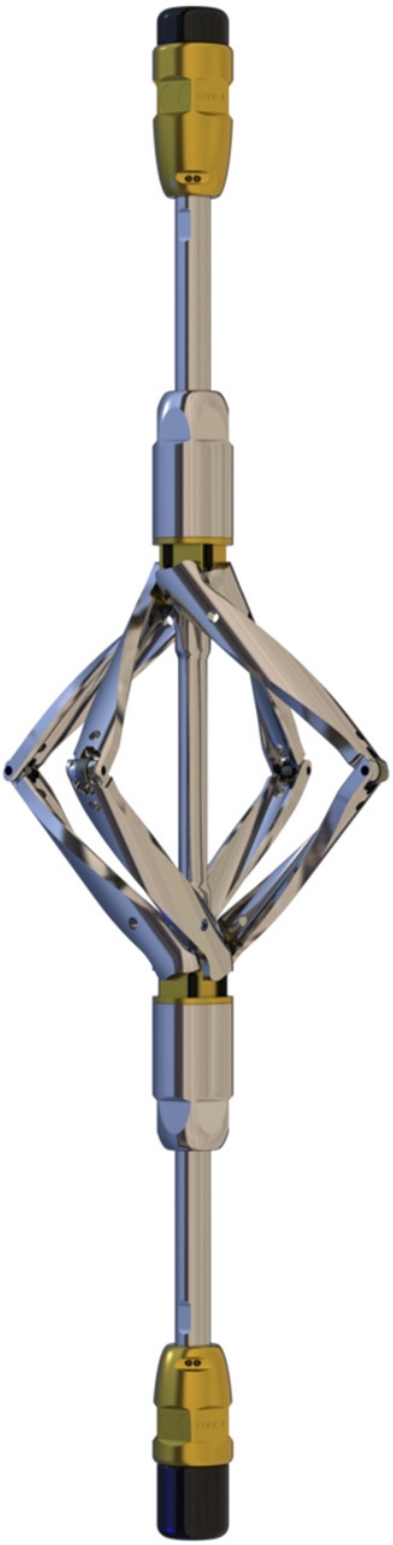
Technical Specification Sheet

Helical 4-Arm Centralizer | No Feed-Through - $1^{11}/_{16}$ In.



The Helical 4-Arm Centralizer (HAC009) provides centralization for down hole tools with 15/16-10 UN-2A Threads (15/16 Sucker Rod Connections).

Operating in tubing or casing up to 9-5/8" the HAC has been designed to place the rollers precisely where they need to be. A constant force across its opening range ensures optimum string centralization and it is well suited to memory Production Logging or Memory Calliper operations.

The HAC has reduced component count through the use of common parts reducing your inventory and cost.

Tungsten Carbide rollers with replaceable bushes are used and provide a long service life and the tool is fitted with Elgiloy springs.

Ratings & Dimensions

Max temperature	600°F (315°C)
Max pressure	15,000 psi (103.4 mPa)
Outer diameter	1.69 in (43.0 mm)
Length	28.2 in (716 mm)
Weight	11.3 lb (5.1 kg)
Materials	Corrosion resistant materials used throughout
Measurement Range	Up to 9 $^5/_8$" (244.5 mm) casing

Features

Reduction of drag / friction during well entry
Can be supplied with sucker rod connections for slickline runs
Low component count and common parts reducing spares inventory

© Copyright 1994-2019 Probe Technologies Holdings, Incorporated. All Rights Reserved. | Specifications may change without notice. | HAC009