

The 4-Arm Roller Centralizer (4-ARC) provides a constant centralizing force across opening range and therefore achieving excellent centralization in vertical wells, large deviated well, and horizontal wells. Operating effectively in casing up to 9 5/8".

Features & Applications

- Centralization of logging tools at any well deviation.
- The design is rational and easy to maintain.
- The anti-rotation spiral ring design easy for tool connection and disassembly and is not prone to unscrewing.
- Provide the connection type according to client needs.

Specifications

	4-ARC-1
General Specs	
Temperature Rating	555℉ (292°C)
Pressure Rating	100MPa (14500psi)
Diameter	70mm (2 3/4")
Tool Weight	15kg (33lb)
Tool Net Length	965mm (38")
Centralizing Force	25kg (55lb)
Opening Range	70 ~ 254mm (2 3/4 ~ 10")
On-state Resistance	< 0.5Ω
Insulation Resistance	> 20MΩ
Upper Joint Connection	13-Core (Convertible GO Type)
Lower Joint Connection	13-Core (Convertible GO Type)

