



# Weatherford®

## *Selective Reverse-Circulating Packer*

The Selective Reverse-Circulating Packer (SRCP) is run in conjunction with the SCIT (Selective Cement Inflation Tool), and is used to reverse-circulate excess cement out of the hole after packer inflation.

### *Features*

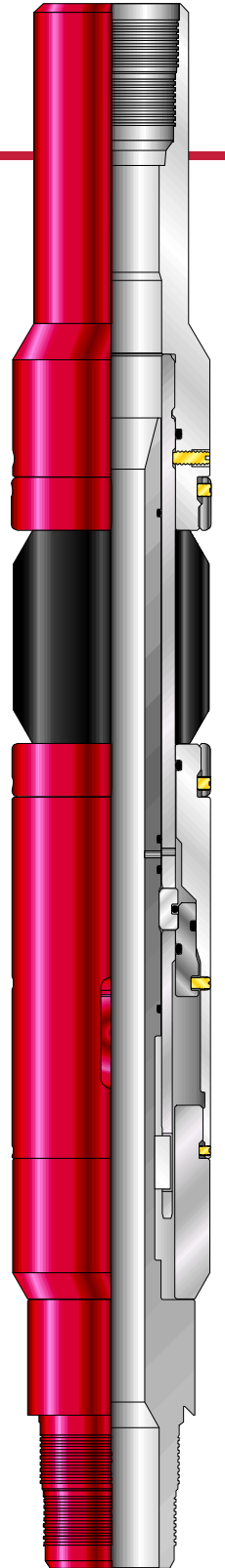
- Simple operation: Pressure up to arm tool and set down to pack off element
- Straight pull up releases packer
- Rotational lock
- Element elastomer is 80 durometer HNBR
- Available in 4 ½-in. and 5 ½-in. sizes

### *Benefits*

- Element cannot be overpacked with excess weight.

### *Applications*

Use in formations likely to break down under the pressure required to circulate or reverse-circulate excess cement out of the hole.



## Selective Reverse-Circulating Packer

### SPECIFICATION GUIDE

	4-1/2"	5-1/2"
Top Thread	2-3/8" PH6 Hydril 5.78 lb/ft.	2-7/8" PH6 Hydril 7.90 lb/ft.
Bottom Thread	2-3/8" PH6 Hydril 5.78 lb/ft.	2-7/8" PH6 Hydril 7.90 lb/ft.
Minimum tensile:	87,250 lbs.	123,000 lbs.
Material	4140 NACE 80ksi	4140 NACE 80ksi
Minimum ID	1.25"	1.50"
Maximum OD	3.75" (Gage ring OD 3.75", Tool OD 3.69")	4.52" (Gage ring OD 4.52", Tool OD 4.00")
OAL	Run in: 28.15" Pull out: 29.40"	Run in: 27.28" Pull out: 28.76"
Rotational Lock	Yes	Yes
Torque transmitted	3400 ft. lbs. Max	4400 ft. lbs. Max
Max set down weight	Same as SCIT	Same as SCIT
Type of elastomer	HNBR	HNBR
Hardness	80 Durometer	80 Durometer
Gage Ring OD	3.75"	4.52"
Temp	Same as SCIT	Same as SCIT

\*Contact Product Line Management for availability.