

# 6-1/4” Frac Packer Specifications

Element: 10” (standard) or 16” long 70A Durometer SBR Rubber

Packer OD: 5-5/8”

Coupling: 3-1/2” 10RD NUE

Hole Size: 6” through 6-1/2”

Uses: Open Hole Fracturing/Acidizing

Orientation: Tension Set (Element at bottom of packer)

## Setting:

- Ensure element is oriented at bottom of packer
- Lower to desired depth (last movement should be down)
- Rotate ½ turn left
- Pull up 5,000-10,000# over string weight to set packer (pressure below packer will assist in setting)
- Do not set on bottom of hole! Doing so will prevent downward movement when releasing

## Releasing:

- Lower to disengage slips and element
- Turn 1 full turn right to hook cage
- Pull out of hole
- If packer does not release, rotate right while lowering packer

