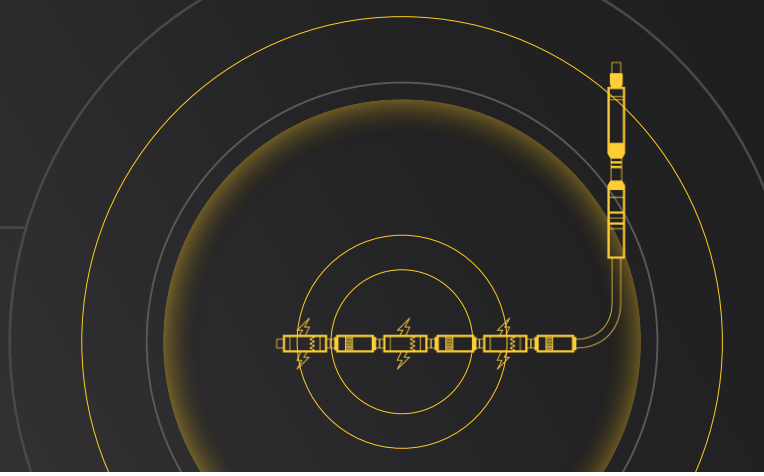


## TECH DATA SHEET

# Frontier Open Hole Swell Packer



## OVERVIEW

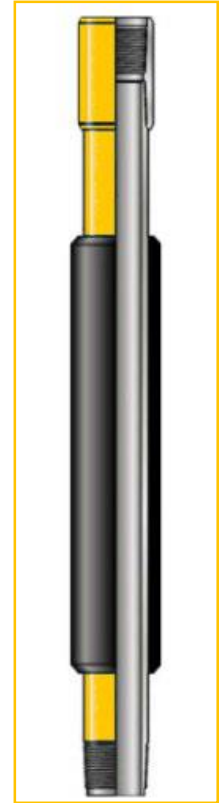
The Swell Packer is a downhole device used in Cemented and Un-Cemented Multi-Stage Liner Completions for Zonal Isolation. The Packer uses Specifically Formulated Elastomer to suit the Well Conditions to Swell in Water or Oil Based Fluids. A Seal is then created inside the open hole, typically straddling Ball Activated Frac Sleeve and Isolating the Open Hole Interval for Selective Fracturing.

## FEATURES

- Available in Water and Oil Activated Material
- Elastomer is Fully Customizable to Customer Wellbore Fluids
- Customizable Elements Length as Required
  - ❖ 6ft & 8ft as Standard
- Variable Swell Times Available with Elastomer Selection
- Gives Full Casing ID
- Tensile Strength to Match Liner
- Available in all Standard Casing Sizes (Upon Request)

## APPLICATIONS

- Open hole uncemented multistage isolations
- Cemented installations



## Specifications and Dimensions

Open Hole Size (In)	Base Pipe Size (In)	Nominal O.D. (In)	Max. Element Length	Min. Tool I.D. (In)	Temp Rating (F)
4.750	2-7/8"	4.50	20	As Per Liner	275
6.000	3-1/2"	5.65	20	As Per Liner	275
6.000	4-1/2"	5.65	20	As Per Liner	275
6.125	3-1/2"	5.75	20	As Per Liner	275
6.125	4-1/2"	5.75	20	As Per Liner	275
8.000	5"	8.00	20	As Per Liner	275
8.500	5-1/2"	8.15	20	As Per Liner	275
8.500	7"	8.15	20	As Per Liner	275

\*\* Other Sizes Available on Request

