



### Description

The Conventional Packer contains a telescoping mechanism to compress rubber elements against the formation when weight is applied.

When weight is applied to the packer section, a mandrel telescopes into the Travel Housing, compressing the Packer Element. The weight that is used to open the Hydraulic Valve (about 13000 lb) is sufficient to compress the packers.

### Specifications

	STANDARD	SLIMHOLE
O.D.	5"	3.5"
I.D.	1"	0.85"
Length	2.28 m (7.48')	2.28 m (7.48')
Min Compression 159 mm	20,000 lbs	20,000 lbs
200 mm	24,000 lbs	24,000 lbs
222 mm	28,000 lbs	28,000 lbs
Max Compression 159 mm	30,000 lbs	30,000 lbs
200 mm	35,000 lbs	35,000 lbs
222 mm	40,000 lbs	40,000 lbs
Temperature Rating	-40°F to 250°F	-40°F to 250°F
Tensile Strength	300,000 lbs	120,000 lbs
Connections	3 ½ IF	2 3/8 IF
Service	H2S + CO2	H2S + CO2