



## Description

The Squeeze Tool is a check valve that opens to balance tubing to annular pressure when the tubing pressure exceeds annular pressure. This prevents supercharging of the formation in the interval while setting packers or opening the downhole hydraulic valve.

The Squeeze tool is run directly under the sampler and hydraulic valve.

Note: This tool must be removed from the string when formation pressures exceed annulus hydrostatic pressure (under balanced wells).

## Specifications

	STANDARD	SLIMHOLE
O.D.	5"	3.5"
I.D.	1"	0.7"
Length	1.0 m (3.28')	1.0 m (3.28')
Pressure Rating	5,000 lbs	5,000 lbs
Temperature Rating	-40°F to 250°F	-40°F to 250°F
Tensile Strength	360,000 lbs	215,000 lbs
Connections	3 ½ IF	3 ½ IF
Service	H2S + CO2	H2S + CO2