

## BURST-PORT FRAC SLEEVE

### APPLICATION

Burst-Port Frac Sleeve is designed to perform multistage fracturing using selective packer in cemented/non-cemented wells. The tool can also be used as the first fracturing stage.

- Cemented / non-cemented casing / liner applications.
- Vertical, directional and horizontal wells.

### FEATURES AND BENEFITS

- Full bore ID.
- Burst disks can be adjusted to a pre-determined activation pressure.
- Unlimited number of fracturing stages.
- No need to mill out the sleeve.
- Locking mechanism holds the sleeve in the open/closed position.
- Frac sleeve sleeve withstands high tensile loads and high differential pressures.

### SUPPLY PACKAGE

- Burst-Port Frac Sleeve.

### TECHNICAL DATASHEET

TECHNICAL CHARACTERISTICS	VALUE		
<b>Liner size, in</b>	<b>4.000</b>	<b>4.500</b>	<b>5.500</b>
Max OD, in	4.567	5.236	7.087
Min ID, in	3.465	3.898	4.803
Length, ft	1.8	1.9	2.0
Tensile, kip	157	202	
Burst, psi	10,000		
Collapse, psi	10,000		
Material*	P-110		
Max working temperature, °F	266		

\* Other options are available as per Customer request.



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