

# CERAMIC BURST DISKS

DESCRIPTION

The Interventionless Burst Disc Sub is an economical pressure barrier that isolates the tubing ID from high wellbore pressure when running tubing and completion BHAs.

The internal burst disc is designed to withstand high differential pressure from below and be easily and reliably removed with low differential pressure from above.

Once at depth, tubing pressure is increased until the differential pressure across the burst disc is high enough to remove it, allowing the operator to continue well operations.

FEATURES

- Dual disk and Adjustable disk option available

Size in - [mm]	Packer OD in - [mm]	Packer ID in - [mm]	Pressure Rating Above Psi - [Bar]	Pressure Rating Below Psi - [Bar]
2.375 - [60]	3.062 - [77.8]	1.995 - [49.7]	1000 - [69]	10000 - [689]
2.875 - [73]	3.688 - [93.7]	2.44 - [62.0]	1000 - [69]	10000 - [689]
3.5 - [88.9]	4.5 - [114.3]	2.992 - [76.0]	1000 - [69]	10000 - [689]

