



A Pack-Off

The A pack-off is utilized to seal or pack off a tubing string to isolate the wellbore to perform maintenance operations, or provide a barrier to retain wellbore pressure.

The A Pack off comes standard with an external fishneck, but can be retro fit with a G anchor, or internal fishneck.

Applications:

The A pack off can be used in conjunction with a G anchor to form a pack off that can be set in the tubing string to retain wellbore pressure, this is typically done in the case when there are an absence of profile landing nipples in the wellbore, or when these cannot be accessed.

The A pack off can also be ran as a straddle pack off to isolate the tubing string if there is suspected damage or unwanted communication between the annulus and tubing string.

BRIO-TECH PRESSURE CONTROLS

| Size | 2.375" | 2.875" | 3.50" |
|---------------------|---------|---------|---------|
| Maximum OD (") | 1.84" | 2.281" | 2.72" |
| Maximum OD (mm) | 46.74mm | 57.94mm | 69.09mm |
| Minimum ID (") | 0.875" | 1.125" | 1.50" |
| Minimum ID (mm) | 22.23mm | 28.58mm | 38.10mm |
| Element OD Set (") | 2.100" | 2.56" | 3.125" |
| Element OD Set (mm) | 53.34 | 65.02mm | 79.38mm |
| Fishneck size | 1.375" | 1.75" | 1.75" |
| Fishneck Size (mm) | 34.93mm | 44.45mm | 44.45mm |



BRIO-TECH PRESSURE CONTROLS - 3904 – 53RD AVENUE NW, EDMONTON, ALBERTA, CANADA T6B 3N7
(780) 670-2020

PLEASE STATE PART DESCRIPTION AND SIZE WHEN ORDERING

