

Sleeved Tubing Plug

Sleeved tubing plugs are placed at the bottom of the tubing string in order to provide a temporary seal while pressure testing the tubing and running the tubing into the wellbore. Pressurizing the tubing plug opens the sleeve, allowing fluid to flow into the tubing string.

The Plainsman Sleeved Tubing Plug prevents debris from being left downhole and does not restrict production flow. This tool is practical, low cost and easily rebuildable, providing a cost efficient option for your rod lift applications.

Features

- No downhole debris as sleeve remains attached to the tubing string
- Slotted body flow area is larger than standard tubing internal area
- Chamfered end-cap prevents hang-ups while tripping the tubing
- Rebuild kits available, which reduce total cost of ownership
- Adjustable burst pressures
- All components precisely manufactured in ISO 9001 environment
- Standard EUE tubing threads

Specifications

Description	3-1/2" EUE ¹	2-7/8" EUE ¹
Maximum Number of Screws ²	6	6
Shear Pressure per Screw ³	720 psi	800 psi
Default Burst Pressure ²	2880 psi	3200 psi
Maximum Burst Pressure	4320 psi	4800 psi
Maximum Operating Temperature ⁴	205°C	205°C

1. Requests for other sizes will be considered - LT&C available on request
2. Default assembly has four screws, when using less than the maximum # of screws, space them evenly around the sleeve
3. These values will vary \pm 10% due to material and manufacturing tolerances
4. High temperature Perfluoroelastomer seals rated for 300°C available upon request



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