ASSEMBLY DESCRIPTION

The Tubing Centralizer is used to help keep the tool string in the center of the tubing. The diameter is machined near the tubing drift specifications. Fluid bypass slots are machined to assist the tool string downhole. This tool is placed above the pulling or running assemblies so that when the tool string is lowered, it will be centered within the tubing.

Please refer to the Common Tool Sizes Chart when ordering so as to best clarify which fishneck and thread connections are required.