

T ROTATING SUB

PRODUCT 20-124

The **TechWest T Rotating Sub** is primarily used in pumping wells which require periodic rotation of the tubing string to prevent extensive wear from sucker rod movement. Rotation of the tubing string can prolong tubing life and reduce expensive workovers. It is also used where a rotational By-Pass Valve is incorporated as part of a completion string. The string can be rotated to open the tubing to the annulus then rotated again to close the valve.

The T Rotating Sub is designed to allow tubing to be supported at the dognut but still allow easy rotation of the tubing string.

Designed to the shortest serviceable length, this unique rotating sub can be installed on existing wellheads with minimum change required to the lengths involved.

This assembly cannot be used alone with a downhole anchor or packer. If a rotationally-set anchor or packer is required, a Downhole Clutch (Product 20-129) must be used with the T Rotating Sub. If a hydraulic-set anchor or packer is used a Downhole Swivel (Product 20-027) may be used.

