

DURA COM-PAC STUFFING BOX

A Self-Contained, Ultra Low Profile, And Durable

The Com-Pac stuffing box is a self-contained, ultra-low profile, and durable unit designed to operate at a pressure of 2,000 psi. Its trim design is ideally suited for multi-zone completions and low-profile wellheads.

Description and Operation

The Com-Pac stuffing box has a threaded bottom connection that allows for easy installation onto a pumping wellhead completion. It is available with 2 3/8 in. EUE, 2 7/8 in. EUE, or 3 in. API line pipe connections.

It is supplied with a bronze gland and a brass packing ring, which centre the polished rod, reducing wear on the packing and eliminating possible polished rod contact with the stuffing box body.

The upper packing chamber is designed to accept all packing materials with an OD of 2 1/4 in. [57 mm] and a stack height of 2 5/8 in. [67 mm].

The Com-Pac stuffing box is designed to fit in tandem with the Dura pollution control check valve.



APPLICATION

- Wellhead stuffing box

BENEFITS

- Designed to fit in tandem with the Dura pollution control check valve

FEATURES

- 2,000 psi maximum working pressure
- Made from NACE MR0175 approved materials