

Product Overview

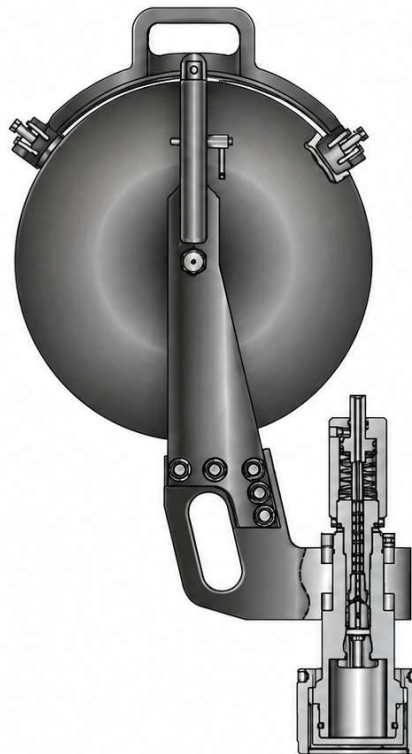
Wireline Stuffing Boxes are designed to provide reliable sealing around **stationery or moving solid wireline (slickline)** for pressures up to **15,000 PSI**. Their lightweight construction and adjustable wire-guiding system provide dependable wireline control during surface pressure-control operations.

Key Features & Advantages

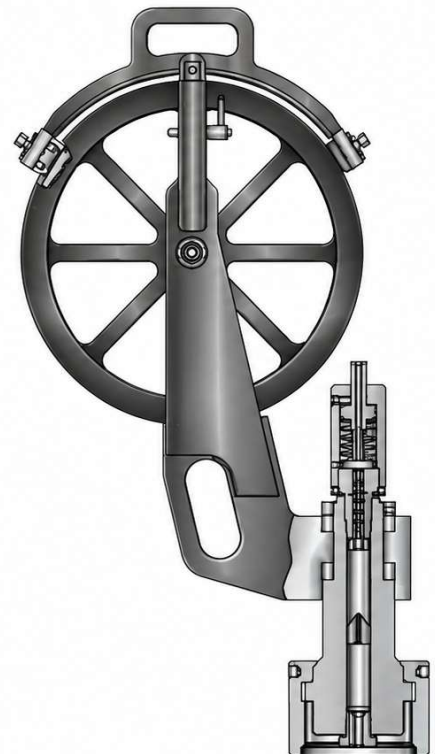
- Seals around stationary or moving solid wireline (slickline) up to **15,000 PSI**.
- Lightweight construction with **aluminium or composite material pulley**.
- Sheave and gland sizing are determined by the required line size.
- **Manual or hydraulic packing nut** provides optimum compression around the wireline.
- **Blowout plug** provides sealing in case of line fouling or line breakage.
- Swiveling sheave bracket allows convenient positioning.
- **Adjustable wire guides** keep the wireline correctly positioned in the sheave groove and help prevent line jumping.
- Hydraulic pumps, fittings, hoses and accessories are available.
- Lightweight body and sheave bracket with **aluminium or composite pulley options**.



**LIGHTWEIGHT
STUFFING BOX**



**LIGHTWEIGHT STUFFING BOX
WITH COMPOSITE SHEAVE**



**LIGHTWEIGHT HYDRAULIC
STUFFING BOX**

Technical Data

Sheave Size	Working Pressure (PSI)	Manual	Hydraulic
10"	5,000	✓	✓
10"	10,000	✓	✓
10"	15,000	✓	✓
14"	5,000	✓	✓
14"	10,000	✓	✓
14"	15,000	✓	✓
16"	5,000	✓	✓
16"	10,000	✓	✓
16"	15,000	✓	✓
20"	5,000	✓	✓
20"	10,000	✓	✓
20"	15,000	✓	✓