

Product Overview

Check Valve Unions are designed to seal off well pressure in the event of wireline parting from the tool string.

The steel ball is forced against the metal sealing area by well pressure from below, providing a pressure-sealing function.

Design Features

- One-piece body construction
- Steel-ball check valve mechanism
- Designed for installation below the stuffing box or grease injection control head
- Internal check valve assembly can also be integrated into the stuffing box or grease injection control head
- Integral installation can help reduce the overall height of the lubricator assembly
- Cable/wire size can be specified when ordering

