

FEATURES

- Polished sealbores in both top and bottom subs
- All seals are non-elastomer
- Circulation/production flow area is equal to DuraSleeve device ID
- Collet provides positive sleeve location in the closed, equalizing, and open position
- Open up and open down versions available
- Equalizing ports in the inner sleeve allow opening under high differential pressures
- B profile provides automatic positioning tool release when sleeve is completely shifted

BENEFITS

- Reliable operation over the life of the well
- Can be opened repeatedly against high differential pressures
- Can be shifted in high debris or sandy environments
- Several sleeves can be shifted in a single slickline trip
- Individual sleeves can be opened or closed selectively
- Slickline-run accessory tools can be set within the DuraSleeve device

COMPLETION SOLUTIONS | SUBSURFACE FLOW CONTROLS

DuraSleeve® Sliding Side-Door® circulation and production sleeve

Enables communication between the tubing/casing annulus

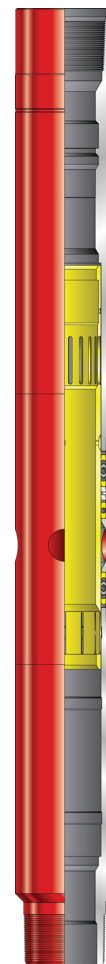
Overview

The DuraSleeve® Sliding Side-Door® circulation and production sleeve is a full opening device with an inner sleeve that can be repeatedly opened and closed to gain communication between the tubing/casing annulus. A nipple profile in the top sub and a polished bore in the bottom sub are standard features, which allow accessory tools such as a Side-Door choke or separation tool to be set across the DuraSleeve device.

The DuraSleeve device incorporates Halliburton DURATEF™ engineered composite material (ECM) seals completely eliminating any elastomers from the tool. These seals provide a more easily shifted sleeve while providing reliable service for the life of the well.

Applications

- Single string selective completions
- Providing a path for circulating heavier or lighter fluids
- Secondary recovery



For more information, contact your local Halliburton representative or visit us on the web at www.halliburton.com

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