STAB Ø43MM SP-10K-INTERV W/CV BSP 3/8"

PRESSURE RATED TO 690 BAR(10K) FIELD PROVEN WITH CHECK VALVES



Description

The Ø43mm Hot Stab is made accordingly to API 17H Type 1 and comes in different types and configurations to suit a wide range of applications.

Ø8 bores for maximum flow and minimum pressure drop. Pressure tested to 1.5 x design pressure.

Typical pressure drop: 15 bar @50 L/min.

ROV or diver operated. Low mating force and easy entering, integrated flexjoint between stab and D-handle. Locking mechanism for stab available for critical applications.

Available in 1,2,3 and 4-port configurations for maximum flexibility. 1-4 ports receptacles, pressure stabs, dummy stabs and parking receptacles available.

Typical Operations

- Topside Tooling Applications
- Subsea Operations
- Function Testing
- Flushing

Features

- Field Proven
- Integrated with Check Valves
- Compact Design
- Service and User Friendly
- Robust



The specification details are illustrative for marketing purpose only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement. Envirent AS, Robotvegen 16, 4340 Bryne, +47 477 77 500, post@envirent.no

Specifications

STAB Ø43MM SP 10K INTERV W/CV BSP 3/8"

General Technical Specifications

Type Part No Dimensions L x W x H Design Standard

Hydraulic

Pressure Rated Hydraulic Input #1 Hot Stab Ø43 SP 10K w/cv N/A 328 mm x 120 mm x 120 mm 3,7 kg

690 Bar 3/8" BSP



