

SWT Equipments



Worldwide Oilfield
Machine ME

10K Flowhead

Specifications consist of the following main components:

- One Block Assembly including
 - 1 Manual Swab Valve (Model 200M)
 - 1 Manual Kill Line Valve (Model 200M)
 - 1 Hydraulic Fail Safe Flow Line Valves (Model 200M)
 - 1 Protecting Cage
- 2 Crossovers Outlets Flange x CIW Hub #5 Clamp
- 2 Elbow Outlets with Weco Type Connections
- 1 Handling Sub
- 1 Swivel
- 1 Low Master Gate Valve (Model 200M)
- 1 Saver Sub (Blank Bottom)
- The Necessary Stud Bolts, Nuts and Ring Gaskets
- Transportation Basket
- X-Over 5-3/8" 4 STUB ACME PIN X 3-1/2" EUE PIN
- X-Over 5-3/8" 4 STUB ACME PIN X 3-1/2" IF PIN



| Nominal Size | 3-1/16" |
|-----------------------------|--|
| End Connections | Kill Line 2" Fig 1502 Female Half Flow Line 3" Fig 1502 Male Half Handling sub Top Connection 6-1/2" 4 STUB ACME PIN Bottom Connection according to X-OVER Note: Block & Master Valve top & bottom connections are 5-3/8" 4 STUB ACME BOX Handling Sub Lower connection, Swivel and Saver Sub Connections are 5-3/8" 4 STUB ACME PIN |
| Working Pressure | 10000 Psi |
| Test Pressure | 15000 Psi |
| Hydraulic Actuator Pressure | Min 1500 Psi Max 3000 Psi |
| Working Tensile Load | 425 000 lbs at 10000 Psi 630 000 lbs at 0 Psi |
| Material Class | DD - Sour Service - NACE MR 01-75 |
| Temperature Class | P + U (-20°F to +250°F) (-29°C to +121°C) |
| PSL | 3 |
| Design Specifics | 316 SS Inlay in Flanges RTJ's and Bonnet Seal Areas |
| Construction Code | API 6A Latest edition - NACE MR-01-75 - DNV Lifting Appliance |
| Certification | Manufacturing in Conformity to API 6A-PSL 3 Certification by 3rd Party if required |
| Documentation | Quality File Maintenance Manual |

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