



SPACER SPOOL (SPL) DATASHEET

JVS - CS - DS - MKT - PCE - 001
Manufacturing Specification: API 6A

Written By	R. B. Parmar
Checked by	J. V. Mistry
Approved By	V. M. Shah
Revision	00
Rev./Rel. Dt.	06/05/2009
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JVS Engineers provides Spacer Spool in all sizes and pressure ratings. It is suitable for wellhead extension, BOP installation, Choke & Kill Manifold and Production Manifold application. Spacer Spools have the same nominal end connection flanges as per API – 6A and length as per customer requirement. Each spool is drift tested to ensure that access to the well-bore is not restricted.

Basic material of construction is alloy steel. For corrosion resistance, overlays like SS 316L or Inconel 625 can be incorporated to improve product life if required.

End and outlet connectors

End and outlet connectors may flanged, studded, threaded, hub or other as per following API Standard.

- Flanged or studded : API 6A Clause 10.1
- Threaded : API 6A Clause 10.2
- Other : API 6A Clause 10.18
- Hub : API 16A Clause 5.3.4

Product range

- Size : As per customer requirement
- Pressure Class : 2000 PSI to 15000 PSI
- Material of Construction : As per API 6A / 16A
- Service Condition : General, Sour Services



When specified "minimum height (or length)", JVS Spacer Spools have minimum overall height (or length) consistent with adequate clearance to accommodate studs, nuts, wrenches, and clamps where applicable. Spacer spool lifting provision is provided as required by customer.



Note: This is for understanding only. Please refer to JVS for detailed design & technical information.



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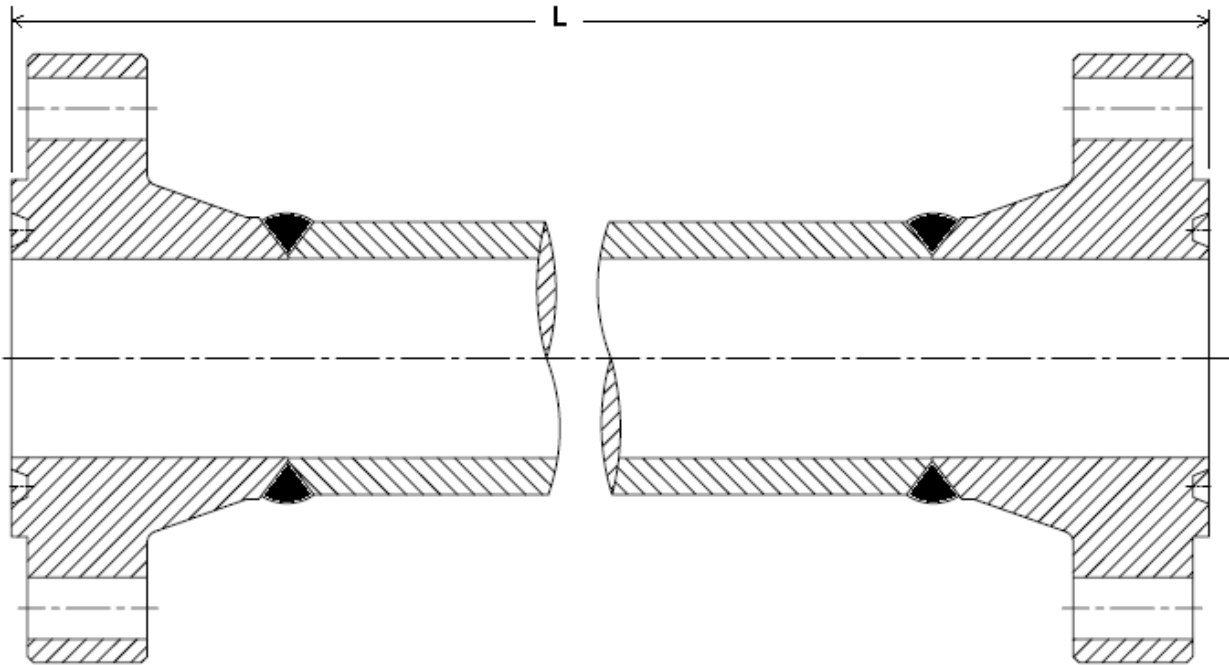
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Following Spacer Spool of different sizes and pressure ratings have been manufactured & supplied.

Description	L (mm)
3 1/8" X 5M To 3 1/8" X 5M	1092
4 1/16" X 5M To 4 1/16" X 5M	275
4 1/16" X 10M To 4 1/16" X 10M	1588
4 1/16" X 15M To 4 1/16" X 15M	614
5 1/8" X 5M To 5 1/8" X 5M	287
7 1/16" X 5M To 7 1/16" X 5M	700
9" X 5M To 9" X 5M	5200
11" X 5M To 11" X 5M	3048
13 5/8" X 3M To 13 5/8" X 3M	3048
13 5/8" X 5M To 13 5/8" X 5M	635
13 5/8" X 10M To 13 5/8" X 10M	650
21 1/4" X 2M To 21 1/4" X 2M	1400
26 3/4" X 3M To 26 3/4" X 3M	2440

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