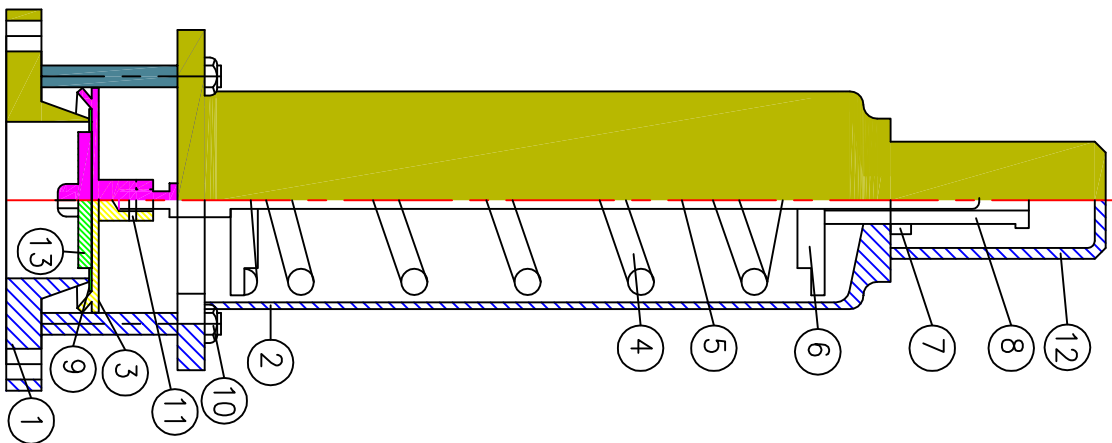


Due to continuous product development we reserve the right to change better quality, material & minor design changes

This drawing shall not be copied or reproduced in any form without the prior written permission of the company

**Technical Data**

- ⊙ MANUFACTURING STD. : GENERALLY CONFORMING TO ASME /MFG
- ⊙ END CONNECTION : AS SHOWN
- ⊙ INSPECTION & TESTING STD. : GENERALLY CONFORMING TO API 527
- ⊙ MAX. SET PRESSURE : 2.5 KG/CM2



**MODEL NO.:DVFL-ATOM-RV**

SET PRESSURE : MAX 2.5 KG/CM2

INLET 150MM 150#
INLET 200MM 150#
INLET 250MM 150#
INLET 300MM 150#

OPEN TO ATMOSPHER

SR.NO	QTY.	PARTS NAME	MATERIAL
13	1	SEAT GUIDE	AISI 316 / 304 / Carbon Steel
12	1	CLOSED CAP	AISI 316 / 304 / Carbon Steel
11	1	DOWEL PIN	S.S.
10	Req	STUD-NUT	S.S. / Mild Steel
9	1	SOFT SEAT	VITON / PTFE
8	1	ADJ. SCREW	AISI 316 / 304
7	1	CHECK NUT	AISI 316 / 304
6	1	SPRING WASHER	AISI 316 / 304 / Carbon Steel
5	1	SPINDLE	SS 316 / 304
4	1	SPRING	S.S.(SPRING STEEL)
3	1	DISC	AISI 316 / 304
2	1	BONNET	AISI 316 / 304 / Carbon Steel
1	1	BODY	AISI 316 / 304 / Carbon Steel

**BILL OF MATERIAL**

TITLE : G.A DRAWING OF OPEN TO ATMOSPHER  
RELIEF VALVE FLANGE END-150#

**DARSHAN VALVE MFG CO.**

DRAWN BY : JAYENDRA  
 CHK. BY : DV  
 APPD. BY : JAY  
 DATE : 24.06.2013  
 SCALE : N.T.S  
 MAT. : As shown  
 Works : 42,SHREEJI INDUSTRIAL ESTATE,RAIPUR MILL  
 COMPOUND,SARASPURAHMEDABAD-380018 (GUJ)  
 DRG NO: DVMC-ATOM-RV-6-150#  
 SHEET: 1 OF 1  
 REVISION : 0

