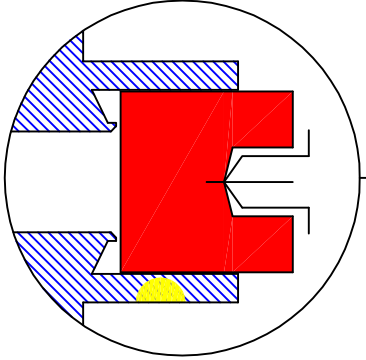
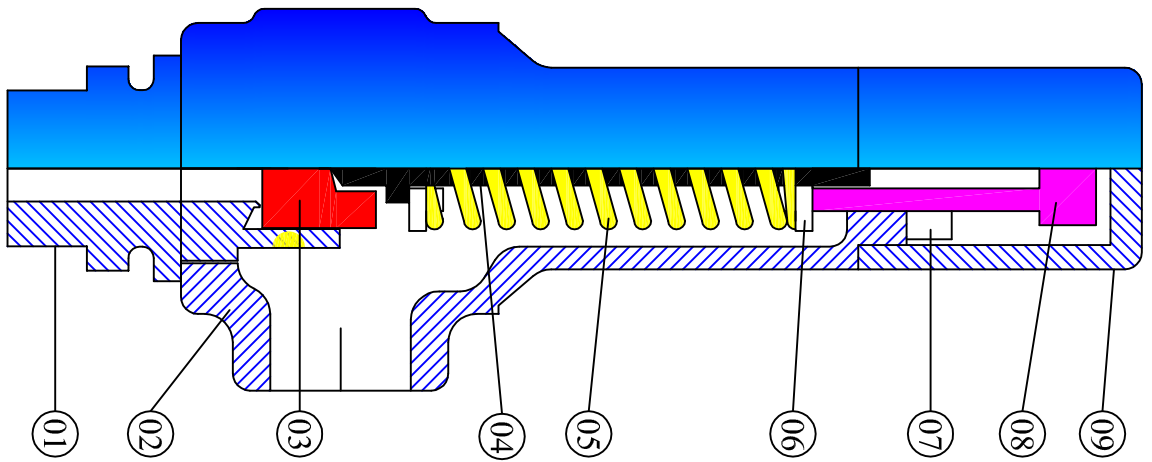


Due to continuous product development we reserve the right to change better quality, material & minor design changes

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

**TECHNICAL DATA:**

Manufacturing Std. : API 520  
 End Connection : Screwed end to BSP  
 Testing Std: as per API 527/DV Std



Metal Seat Design

**MODEL NO: DVSC-33**

SET PRESSURE : MAX 10 KG/CM2

INLET 1/2" (M) BSP	OUTLET 1/2" (F) BSP
INLET 1/2" (M) BSP	OUTLET 3/4" (F) BSP
INLET 3/4" (M) BSP	OUTLET 3/4" (F) BSP
INLET 3/4" (M) BSP	OUTLET 1" (F) BSP
INLET 1" (M) BSP	OUTLET 1" (F) BSP
INLET 1" (M) BSP	OUTLET 1/1.5" (F) BSP
INLET 1/1.5" (M)	OUTLET 1/1.5" (F) BSP
INLET 2" (M) BSP	OUTLET 2" (F) BSP

9	CAP (If required)	S.S.
8	ADJUSTING SCREW	ASI 316
7	ADJ.SCREW NUT	ASI 316
6	SPRING WASHER	ASI 316
5	SPRING	SPRING STEEL
4	SPINDLE	ASI 316
3	DISC / PLUG	ASI 316
2	BODY	ASTM A 351 GR CF8
1	NOZZAL	ASTM A 351 GR CF8M
Sr. No.	PARTS NAME	MATERIAL

Also available in 304 / Cast Steel and Gun Metal on Request

TITLE : G.A DRAWING OF ANGLE TYPE  
 SAFETY RELIEF VALVE SCREWED

**DARSHAN VALVE MFG CO.**

DRAWN BY : JAY	APPD. BY : DARSHAN	Works : 42,SHREEJI INDUSTRIAL ESTATE,RAIPUR MILL COMPOUND,SARASPUR,AHMEDABAD-380018 (GUJ)
CHK. BY :	DATE : 5/5/2012	DRG NO: DVSC-33
SCALE : N.T.S		SHEET: 1 OF 1
MAT. : As shown		REVISION : 0

