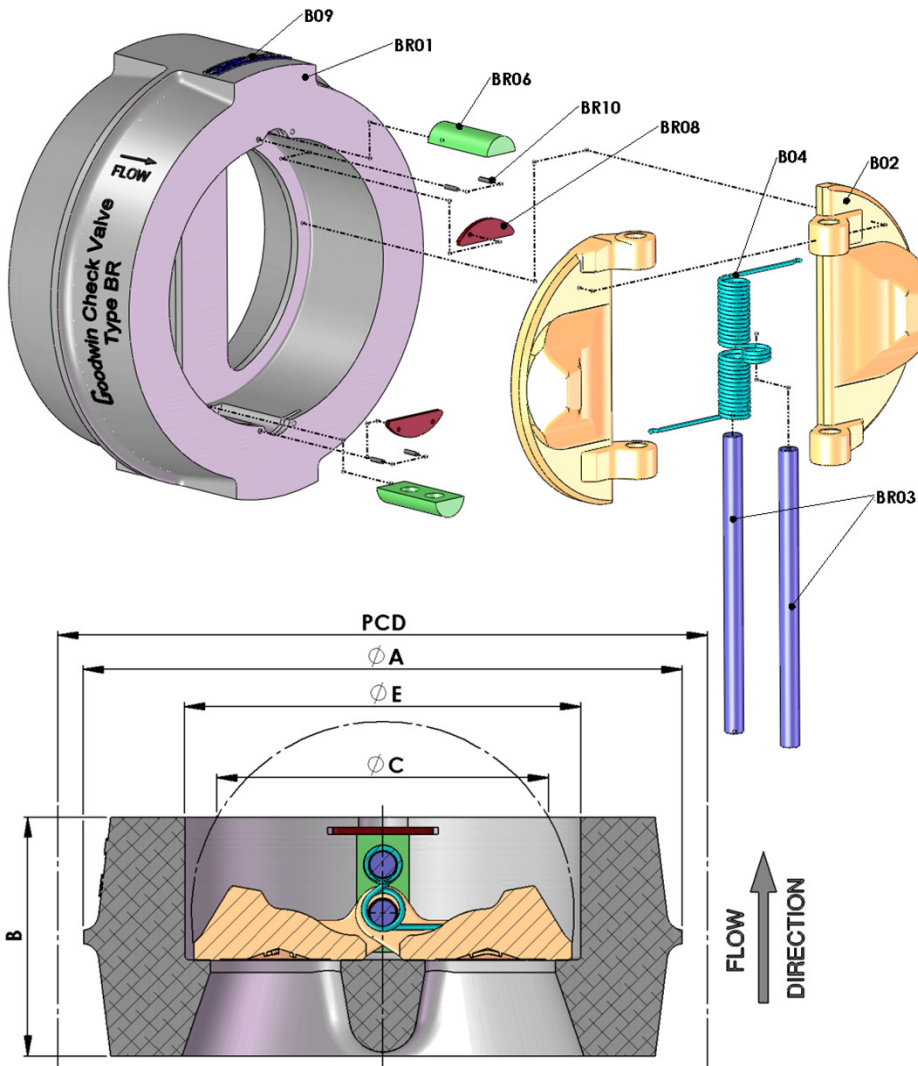


Project STOCK
 Item Number: 4
 PO Number: 21494
 Norsok VDS: CHAC51R
 Statoil VDS: CDAC101R

Statoil TR0042 System 1A

URNS: VLV-364200-0011 TO 0018



- VSK V851
- VSK V747
- VSK V733
- VSK V718
- VSK V715
- VSK V785

	Imperial	Metric
Size	4"	100mm
ASME Class	150#	
Dim A	6.88"	175mm
Dim B	2.88"	73mm
Dim C	3.5"	89mm
Dim E	4.45"	113mm
PCD	7.5"	190.5mm

Flange Standard	ASME B16.5
Holes Per Flange	8
Valve Weight	21 lbs / 9 kgs

Stud Selection		
Diameter	Length	
	Imperial	Metric
5/8"	7"	180mm

Valve Face	Raised Face 3.2-6.3 µm Spiral Groove
Valve Seat	Cobalt Alloy 6 in accordance with MDS ZH101
Plate Overlay	Cobalt Alloy 6 in accordance with MDS ZH101

BR004-015-OSUUR/YS

Item	Description	QTY	Material	MDS
BR01	Body	1	ASTM A350 LF2	CF105
B02	Plates	2	ASTM A351 CF8M	SV102
BR03	Hinge & Stop Pin	2	AISI 316 Stainless Steel	SV102
B04	Spring	1	Inconel X750	
BR06	Carrier	2	AISI 316 Stainless Steel	SV102
BR08	Keeper Plate	2	AISI 316 Stainless Steel	SV102
BR10	Retaining Screw	4	AISI 316 Stainless Steel	SV102
B09	Tag/Nameplate		316 Stainless Steel (Engraved)	

Material Specification
STANDARDS APPLIED
ASME B16.5
API 594
EN ISO 8062-3
BS EN 10204
API 598
(if not covered by the above)
MANUFACTURER'S STD.

The materials in the valve description are cast / wrought / forged equivalents, to restrict the material allowed will have a direct implication on price and delivery of valves unless it was specifically stated and agreed at the point of quotation. Valve body outer profile may vary from that shown.

Notes: All materials conform to NACE MR-01-75 / ISO 15156 2009 Revision.
 B11 Eyebolt not supplied for valves under 20kg.