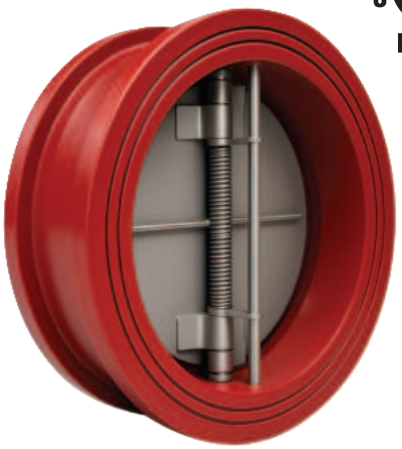
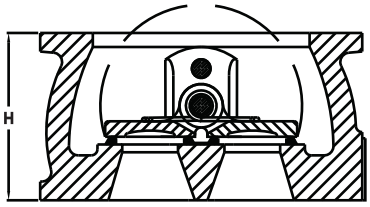
HIGHRISER DOUBLE DOOR CHECK VALVE WAFER TYPE

300PSI Fig No.: 5301-300-W

FEATURES & SPECIFICATIONS

- Spring loaded double door
- Rubber seat for non-slam effect
- Fusion bonded epoxy coated RAL3002
- Valve conforms to API 594
- Wafer connection to ANSI Class 125 / ANSI Class 150 / EN 1092-2 PN16 / BS10 Table D / Table E
- Working pressure : 300psi
- Working temperature : -20°C ... 110°C





MATERIALS LIST

Name	Material
Body	Ductile Iron A536 65-45-12
Disc	Stainless Steel A351 CF8
Stem	Stainless Steel AISI 416
Seat-Ring	EPDM
Spring	Stainless Steel AISI 304

Note : Lifting ring for DN200 and above

DIMENSIONS (inch/mm)

Size	2"/50	2.5"/65	3"/80	4"/100	5"/125	6"/150	8"/200	10"/250	12"/300
H	2.13/54	2.36/60	2.64/67	2.64/67	3.27/83	3.74/95	5/127	5.51/140	7.13/181

NET WEIGHT (kg) & CRATE QTY (pcs)

Size	2"/50	2.5"/65	3"/80	4"/100	5"/125	6"/150	8"/200	10"/250	12"/300
N.W.	1.80	2.90	4.80	5.40	8.10	12.00	19.20	33.20	52.90
Crate Qty	1296	686	539	396	250	168	84	54	28

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