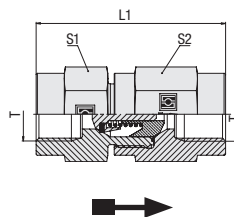


Female Stud Check Valve Type FI-RVI-...-R



Standard Opening Pressure: 1 bar / 14.5 PSI



Female Whitworth Parallel Pipe Thread (BSPP)

Ordering Codes		
FI-RVI-R*1/2*-W3*-1		
* Female Stud Check Valve		FI-RVI
* Thread Type	Female Whitworth Parallel Pipe Thread (BSPP)	R
* Thread Size	acc. to dimension table	1/2
Please always indicate thread sizes, e.g. 1/2!		
* Material Code	Steel, zinc/nickel-plated	-W3
Please contact STAUFF for alternative materials and surface finishings.		
* Opening Pressure	1 bar / 14.5 PSI	1
Contact STAUFF for alternative opening pressures.		

PN (^{bar} / _{PSI})	Dimensions (^{mm} / _{in})				Weight (^{kg} / _{lbs}) ca. per 100	Ordering Codes
	Thread T	L1	S1	S2		
400	G 1/8	53	22	27	17,72	FI-RVI-R1/8-W3-1
5800		2.09	.87	1.06	38.98	
400	G 1/4	63	22	27	18,60	FI-RVI-R1/4-W3-1
5800		2.48	.87	1.06	40.91	
400	G 3/8	62	24	27	17,69	FI-RVI-R3/8-W3-1
5800		2.44	.94	1.06	38.92	
315	G 1/2	73,5	32	32	34,03	FI-RVI-R1/2-W3-1
4568		2.89	1.26	1.26	74.87	
250	G 3/4	94,5	41	46	75,00	FI-RVI-R3/4-W3-1
3625		3.72	1.61	1.81	165.00	
250	G 1	99,5	46	46	84,34	FI-RVI-R1-W3-1
3625		3.92	1.81	1.81	185.56	
250	G 1 1/4	114,5	60	60	168,10	FI-RVI-R1-1/4-W3-1
3625		4.51	2.36	2.36	369.82	
250	G 1 1/2	118,5	65	70	210,90	FI-RVI-R1-1/2-W3-1
3625		4.67	2.56	2.76	463.98	

Please note: Internal seals are made of FKM/FPM (Viton®).

In order to make sure that the valves will be suitable for your particular application, please contact STAUFF with details on media, operating pressure, pressure peaks, operating temperature and the expected frequency of valve actuations.

