

VEP-Series Threaded Flushface Interchange

- Threaded flushface design will prevent brinelling, side-load issues, and premature seal failure
- Ideally suited for applications with high pressure impulses and system spikes, such as hydraulic hammer attachments
- Threaded sleeve, in combination with pressure elimination technology, allows connection against residual pressure
- Flushface design will prevent the loss of fluid during disconnection and air inclusion during connection



PERFORMANCE SPECIFICATIONS	OPERATING bar (psi)	COUPLED BURST bar (psi)	FLOW RATE ΔP=1 bar	LOCKING MECHANISM
1/2"	550 (7,857)	2,200 (31,900)	76 LPM (20 GPM)	Threaded
3/4"	550 (7,857)	2,200 (31,900)	98 LPM (26 GPM)	Threaded
1"	500 (7,142)	2,000 (29,000)	132 LPM (35 GPM)	Threaded
1 1/4"	470 (6,714)	1,880 (27,260)	208 LPM (55 GPM)	Threaded
1 1/2"	400 (5,714)	1,600 (23,200)	473 LPM (125 GPM)	Threaded

'VEP' SERIES INTERCHANGE	STUCCHI	-	-	-
1/2"	VEP-Series	---	---	---
3/4"	VEP-Series	---	---	---
1"	VEP-Series	---	---	---
1 1/4"	VEP-Series	---	---	---
1 1/2"	VEP-Series	---	---	---

VEP-SERIES THREADED FLUSHFACE INTERCHANGE (COUPLER)



(Female Thread)

PART NO.	BODY SIZE	THREAD SIZE	BODY MATERIAL
4VEPF4	1/2"	1/2"-14 NPTF	Steel
4VEPOF6	1/2"	1 1/16"-12 ORB	Steel
6VEPF6	3/4"	3/4"-14 NPTF	Steel
6VEPOF6	3/4"	1 1/16"-12 ORB	Steel
8VEPF8	1"	1"-11 1/2 NPTF	Steel
8VEPOF8	1"	1 5/16"-12 ORB	Steel
10VEPF10	1 1/4"	1 1/4"-11 1/2 NPTF	Steel
12VEPF12	1 1/2"	1 1/2"-11 1/2 NPTF	Steel

VEP-SERIES THREADED FLUSHFACE INTERCHANGE (NIPPLE)



(Female Thread)

PART NO.	BODY SIZE	THREAD SIZE	BODY MATERIAL
VEP4F4	1/2"	1/2"-14 NPTF	Steel
VEP4OF6	1/2"	1 1/16"-12 ORB	Steel
VEP6F6	3/4"	3/4"-14 NPTF	Steel
VEP6OF6	3/4"	1 1/16"-12 ORB	Steel
VEP8F8	1"	1"-11 1/2 NPTF	Steel
VEP8OF8	1"	1 5/16"-12 ORB	Steel
VEP10F10	1 1/4"	1 1/4"-11 1/2 NPTF	Steel
VEP12F12	1 1/2"	1 1/2"-11 1/2 NPTF	Steel