

## VEP-Series Hydraulic Couplings

**Features:**

- no-spill, flush face valve minimizes air inclusion during connection and spillage during disconnection
- thread-to-connect design and dual valve system in the plug allow for connecting under pressure
- design eliminates premature wear or brinelling commonly found with locking ball designs when subjected to high impulse pressures
- Zinc nickel plating provides superior corrosion resistance
- interchangeable with Parker FET, Stucchi VEP, DNP PST 4/FSI, Holmbury HFT
- Contact Dixon® for pressure ratings and other technical information.

**Female Threaded Couplers**

Body Size	Threads	Steel Part #
1/4"	1/4" - 18 NPTF	<b>2VEPF2</b>
	1/4" - 19 BSPP	<b>2VEPBF2</b>
	9/16" - 18 ORB	<b>2VEPOF3</b>
3/8"	3/8" - 18 NPTF	<b>3VEPF3</b>
	3/8" - 19 BSPP	<b>3VEPBF3</b>
	3/4" - 16 ORB	<b>3VEPOF4</b>
	1/2" - 14 NPTF	<b>3VEPF4</b>
	1/2" - 14 BSPP	<b>3VEPBF4</b>
1/2"	1/2" - 14 NPTF	<b>4VEPF4</b>
	1/2" - 14 BSPP	<b>4VEPBF4</b>
	3/4" - 16 ORB	<b>4VEPOF4</b>
	7/8" - 14 ORB	<b>4VEPOF5</b>
	3/4" - 14 NPTF	<b>4VEPF6</b>
	3/4" - 14 BSPP	<b>4VEPBF6</b>
	1-1/16" - 12 ORB	<b>4VEPOF6</b>
3/4"	3/4" - 14 NPTF	<b>6VEPF6</b>
	3/4" - 14 BSPP	<b>6VEPBF6</b>
	1-1/16" - 12 ORB	<b>6VEPOF6</b>
1"	1" - 11 1/2 NPTF	<b>8VEPF8</b>
	1" - 11 BSPP	<b>8VEPBF8</b>
	1-5/16" - 12 ORB	<b>8VEPOF8</b>
1 1/4"	1 1/4" - 11 1/2 NPTF	<b>10VEPF10</b>
	1 1/4" - 11 BSPP	<b>10VEPBF10</b>
	1-5/8" - 12 ORB	<b>10VEPOF10</b>
1 1/2"	1 1/2" - 11 1/2 NPTF	<b>12VEPF12</b>
	1 1/2" - 11 BSPP	<b>12VEPBF12</b>
	1-7/8" - 12 ORB	<b>12VEPOF12</b>
2"	2" - 11 1/2 NPTF	<b>16VEPF16</b>
	2" - 11 BSPP	<b>16VEPBF16</b>
	2 1/2" - 12 ORB	<b>16VEPOF16</b>

