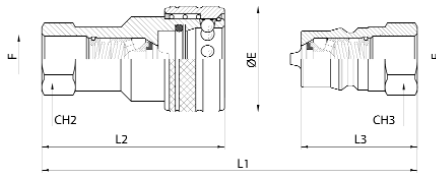


# PBVM Brass - Hydraulic Quick Release Couplings

ISO B Norm



DN	ISO	CH2	CH3	øE	L1	L2	L3	BAR	Thread	Carrier Half	Probe Half
04	5	17	14	23	62	50	31	300	1/8	PBVM.0404.002	PBVM.0404.003
06	6.3	19	19	28	76	60	38	200	1/4	PBVM.0606.002	PBVM.0606.003
10	10	22	22	35	86	67.5	43	200	3/8	PBVM.1010.002	PBVM.1010.003
13	12.5	27	27	44	97	76	48.5	175	1/2	PBVM.1313.002	PBVM.1313.003
20	20	34	34	52	114	91.5	57	130	3/4	PBVM.2019.002	PBVM.2019.003
25	25	41	41	60	131	106	65.5	130	1	PBVM.2525.002	PBVM.2525.003
39	40	65	65	75	198	126	126	63	1 1/4	PBVM.3931.002	PBVM.3931.003
39	40	65	65	75	198	126	126	63	1 1/2	PBVM.3939.002	PBVM.3939.003
50	50	90	90	105	222	142	142	50	2	PBVM.5051.002	PBVM.5051.003

**Technical Data**

**Threads**

BSP  
NPT available on request

**Material**

Main parts in brass. Springs in AISI 302 and balls in AISI 316  
Seals: Standards are in FPM (Viton™). Other seals provided on request  
Back-up Ring: In pure Teflon

**Operating Temperature**

NBR standard seals -25°C to +200°C

**Special Requests**

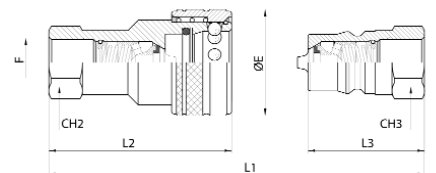
For assistance, contact our technical office or your local Camozzi distributor.



See page 8.00/012 for Dust Caps

# PBVX Stainless Steel - Hydraulic Quick Release Couplings

ISO B Norm



DN	ISO	CH2	CH3	øE	L1	L2	L3	BAR	Thread	Carrier Half	Probe Half
04	5	14	14	24	62	50	31	400	1/8	PBVX.0404.002	PBVX.0404.003
06	6.3	19	19	28	76	60	38	350	1/4	PBVX.0606.002	PBVX.0606.003
10	10	24	22	35	78	64	39	250	3/8	PBVX.1010.002	PBVX.1010.003
13	12.5	27	27	42	91	73	45.5	250	1/2	PBVX.1313.002	PBVX.1313.003
20	20	36	34	52	107	87	53.5	200	3/4	PBVX.2019.002	PBVX.2019.003
25	25	41	41	60	125	102	63	150	1	PBVX.2525.002	PBVX.2525.003
39	40	65	65	75	198	126	126	63	1 1/4	PBVX.3931.002	PBVX.3931.003
39	40	65	65	75	198	126	126	63	1 1/2	PBVX.3939.002	PBVX.3939.003
50	50	90	90	105	222	142	142	50	2	PBVX.5051.002	PBVX.5051.003

**Technical Data**

**Threads**

BSP  
NPT available on request

**Material**

All components in stainless steel AISI 316. Springs in AISI 302.  
Seals: Standard in FPM (Viton™). Other seals provided on request  
Back-up Ring: Teflon

**Operating Temperature**

Viton standard seals -25°C to +200°C

**Special Requests**

For assistance, contact our technical office or your local Camozzi distributor.



See page 8.00/012 for Dust Caps