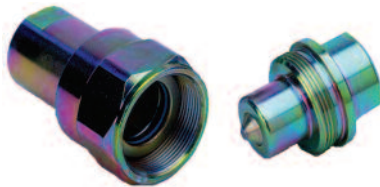




## Screw Couplings - TGW Gromelle Interchange

Application: The TGW series are designed for high pressure hydraulic applications requiring a screw connection. Suitable for industrial use.



TGW Series - Carbon Steel

Dash Size	Thread BSP	BAR	Carrier Half	Probe Half
04	1/4"	1000	TGW-C-G14F	TGW-C-G14M
06	3/8"	750	TGW-C-G38F	TGW-C-G38M
08	1/2"	700	TGW-C-G12F	TGW-C-G12M
12	3/4"	600	TGW-C-G34F	TGW-C-G34M
16	1"	400	TGW-C-G100F	TGW-C-G100M
20	1 1/4"	350	TGW-C-G114F	TGW-C-G114M
24	1 1/2"	300	TGW-C-G112F	TGW-C-G112M

TGW Series - Stainless Steel

Dash Size	Pipe Threads	BAR	Carrier Half	Probe Half
04	1/4	1000	TGW-X-G14F	TGW-X-G14M
06	3/8	750	TGW-X-G38F	TGW-X-G38M
08	1/2	700	TGW-X-G12F	TGW-X-G12M
12	3/4	600	TGW-X-G34F	TGW-X-G34M
16	1	400	TGW-X-G100F	TGW-X-G100M

### Technical Data

#### Characteristics

These couplings enable connection and disconnection with low pressure in the circuit. The screw connection gives a high resistance to vibration

#### Material

Carbon steel, zinc passivated  
Seals: BUNA  
Stainless steel  
Seals: VITON

#### Operating Temperature

-20°C to +125°C  
316 Stainless Steel VITON seals  
-25°C to +200°C

#### Special Requests

For assistance, contact our technical office.

## TGW Dust Caps



Dust Caps for TGW series, Carbon Steel

Dash Size	Interthread	Carrier Half	Probe Half
04	27x1.5	T-DC-14 CAP	T-DP-14 PLUG
06	30x1.5	T-DC-38 CAP	T-DP-38 PLUG
08	35x1.5	T-DC-12 CAP	T-DP-12 PLUG
12	45x1.5	T-DC-34 CAP	T-DP-34 PLUG
16	54x1.5	T-DC-100 CAP	T-DP-100 PLUG
20	70x2	T-DC-114 CAP	T-DP-114 PLUG
24	78x2	T-DC-112 CAP	T-DP-112 PLUG

Dust Caps for TGW series, Stainless Steel

Dash Size	Interthread	Carrier Half	Probe Half
04	27x1.5	TX-DC-14 CAP	TX-DP-14 PLUG
06	30x1.5	TX-DC-38 CAP	TX-DP-38 PLUG
08	35x1.5	TX-DC-12 CAP	TX-DP-12 PLUG
12	45x1.5	TX-DC-34 CAP	TX-DP-34 PLUG
16	54x1.5	TX-DC-100 CAP	TX-DP-100 PLUG

### Technical Data

#### Characteristics

Carbon steel or stainless steel to suit TGW series complete with ring and chain

#### Special Requests

For assistance, contact our technical office.

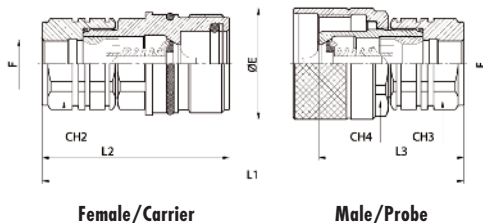
## Quick Release Screw Couplings - PVV3

Application: Interchangeable with couplings currently produced by other suppliers. For their strength PVV3 couplings are highly recommended for heavy duty industrial applications.

The screw system also allows the connection with male or female under pressure.



Threaded, G (BSP) - Metric - UNF



Female/Carrier

Male/Probe

Body Size	ISO Base	Dimensions							Thread Size	Carrier Half Part Number	Probe Half Part Number
		CH2/3	CH4	øE	L1	L2	L3				
1/4"	6.3	19	30	35	93	59	58	1/4"	PVV3.0606.112	PVV3.0606.113	
3/8"	10	22	30	34	98	64	49	1/4"	PVV3.1006.112	PVV3.1006.113	
3/8"	10	22	30	34	98	64	49	1/4" NPT	PVV3.1006.012	PVV3.1006.013	
3/8"	10	22	30	34	98	64	49	3/8"	PVV3.1010.112	PVV3.1010.113	
3/8"	10	22	30	34	98	64	49	3/8" NPT	PVV3.1010.012	PVV3.1010.013	
3/8"	10	22	30	34	98	64	49	M 16x1.5	PVV3.1016.102	PVV3.1016.103	
3/8"	10	22	30	34	98	64	49	M 18x1.5	PVV3.1018.102	PVV3.1018.103	
1/2"	12.5	30	36	42	103	67	53	3/8"	PVV3.1310.112	PVV3.1310.113	
1/2"	12.5	30	36	42	109	70	56	3/8" NPT	PVV3.1310.012	PVV3.1310.013	
1/2"	12.5	30	36	42	103	67	53	1/2"	PVV3.1313.112	PVV3.1313.113	
1/2"	12.5	30	36	42	109	70	56	1/2" NPT	PVV3.1313.012	PVV3.1313.013	
1/2"	12.5	30	36	42	103	67	53	M 14x1.5	PVV3.1314.102	PVV3.1314.013	
1/2"	12.5	30	36	42	103	67	53	M 16x1.5	PVV3.1316.102	PVV3.1316.013	
1/2"	12.5	30	36	42	103	67	53	M 18x1.5	PVV3.1318.102	PVV3.1318.013	
1/2"	12.5	30	36	42	103	67	53	M 22x1.5	PVV3.1322.102	PVV3.1322.103	
3/4"	20	36	41	47.5	129	84	66	1/2"	PVV3.2013.112	PVV3.2013.113	
3/4"	20	36	41	47.5	129	84	66	1/2" NPT	PVV3.2013.012	PVV3.2013.013	
3/4"	20	36	41	47.5	132	86	67	3/4"	PVV3.2019.112	PVV3.2019.113	
3/4"	20	36	41	47.5	132	86	67	3/4" NPT	PVV3.2019.012	PVV3.2019.013	
3/4"	20	36	41	47.5	124	82	63	M 18x1.5	PVV3.2018.102	PVV3.2018.103	
3/4"	20	36	41	47.5	124	82	63	M 22x1.5	PVV3.2022.102	PVV3.2022.103	
3/4"	20	36	41	47.5	132	86	67	M 26x1.5	PVV3.2026.102	PVV3.2026.103	
1"	25	41	41	50	152	100	78	3/4"	PVV3.2519.112	PVV3.2519.113	
1"	25	41	41	50	152	100	78	3/4" NPT	PVV3.2519.012	PVV3.2519.013	
1"	25	41	41	50	152	100	78	1"	PVV3.2525.112	PVV3.2525.113	
1"	25	41	41	50	152	100	78	1" NPT	PVV3.2525.012	PVV3.2525.013	
1"	25	41	41	50	152	100	78	M 30x1.5	PVV3.2530.102	PVV3.2530.103	
1 1/4"	31.5	55	75	80	210	126	131	1 1/4"	PVV3.3031.112	PVV3.3031.113	
1 1/4"	31.5	55	75	80	214	128	133	1 1/2"	PVV3.3039.112	PVV3.3039.113	

### Technical Data

#### Characteristics

Available in four versions: DN10 (3/8), DN13 (1/2), DN20 (3/4) and DN25 (1") with valve. The male of type DN25 type presents a round or hexagonal sleeve.

#### Threads

Metric  
G(BSP)  
NPT according to DIN 3852 form Y.

#### Material

Carbon and special steel zinc plated and yellow bichromated  
Seals: Standard in nitrile NBR. Other seals on request  
Back-up Ring: In pure Teflon

#### Operating Pressure

DN06 350 BAR  
DN10 325 BAR  
DN13 300 BAR  
DN20,25 250 BAR  
DN30 200 BAR

#### Operating Temperature

with NBR standard seals -25°C to +125°C

#### Special Requests

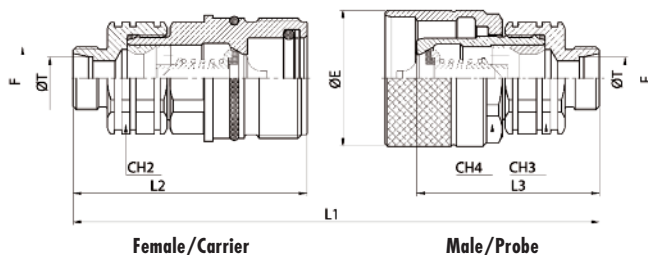
For assistance, contact our technical office.

## Quick Release Screw Couplings - PVV3

Application: Interchangeable with couplings currently produced by other suppliers. For their strength PVV3 couplings are highly recommended for heavy duty industrial applications.

The screw system also allows the connection with male or female under pressure.

### DIN 2353 Light or Heavy Connections (Short)



#### Light Tube

Body Size	ISO Base	CH2/3	CH4	Dimensions			Thread			Carrier Half Part Number	Probe Half Part Number
			øE	L1	L2	L3	ø Tube	Size			
3/8"	10	22	30	34	94	62	47	06L	M 12x1.5	PVV3.1012.302	PVV3.1012.303
3/8"	10	22	30	34	94	62	47	08L	M 14x1.5	PVV3.1014.302	PVV3.1014.303
3/8"	10	22	30	34	96	63	48	10L	M 16x1.5	PVV3.1016.302	PVV3.1016.303
3/8"	10	22	30	34	96	63	48	12L	M 18x1.5	PVV3.1018.302	PVV3.1018.303
1/2"	12.5	30	36	42	97	64	50	08L	M 14x1.5	PVV3.1314.302	PVV3.1314.303
1/2"	12.5	30	36	42	99	65	51	10L	M 16x1.5	PVV3.1316.302	PVV3.1316.303
1/2"	12.5	30	36	42	99	65	51	12L	M 18x1.5	PVV3.1318.302	PVV3.1318.303
1/2"	12.5	30	36	42	101	66	52	15L	M 22x1.5	PVV3.1322.302	PVV3.1322.303
1/2"	12.5	30	36	42	101	66	52	18L	M 26x1.5	PVV3.1326.302	PVV3.1326.303
3/4"	20	36	41	47.5	123	81	63	12L	M 18x1.5	PVV3.2018.302	PVV3.2018.303
3/4"	20	36	41	47.5	125	82	64	15L	M 22x1.5	PVV3.2022.302	PVV3.2022.303
3/4"	20	36	41	47.5	125	82	64	18L	M 26x1.5	PVV3.2026.302	PVV3.2026.303
3/4"	20	36	41	47.5	129	84	66	22L	M 30x2	PVV3.2030.302	PVV3.2030.303
1"	25	41	50	E55	138	93	71	18L	M 26x1.5	PVV3.2526.302	PVV3.2526.303
1"	25	41	50	E55	142	95	73	22L	M 30x2	PVV3.2530.302	PVV3.2530.303
1"	25	41	50	E55	142	95	73	28L	M 36x2	PVV3.2536.302	PVV3.2536.303
1"	25	41	50	E55	146	97	75	35L	M 45x2	PVV3.2545.302	PVV3.2545.303

#### Heavy Tube

Body Size	ISO Base	CH2/3	CH4	Dimensions			Thread			Carrier Half Part Number	Probe Half Part Number
			øE	L1	L2	L3	ø Tube	Size			
3/8"	10	22	30	34	98	64	49	08S	M 16x1.5	PVV3.1016.402	PVV3.1016.403
3/8"	10	22	30	34	98	64	49	10S	M 18x1.5	PVV3.1018.402	PVV3.1018.403
3/8"	10	22	30	34	98	64	49	12S	M 20x1.5	PVV3.1020.402	PVV3.1020.403
1/2"	12.5	30	36	42	101	66	52	10S	M 18x1.5	PVV3.1318.402	PVV3.1318.403
1/2"	12.5	30	36	42	101	66	52	12S	M 20x1.5	PVV3.1320.402	PVV3.1320.403
1/2"	12.5	30	36	42	105	68	54	14S	M 22x1.5	PVV3.1322.402	PVV3.1322.403
1/2"	12.5	30	36	42	105	68	54	16S	M 24x1.5	PVV3.1324.402	PVV3.1324.403
1/2"	12.5	30	36	42	109	70	56	20S	M 30x2	PVV3.1330.402	PVV3.1330.403
3/4"	20	36	41	47.5	125	82	64	10S	M 18x1.5	PVV3.2018.402	PVV3.2018.403
3/4"	20	36	41	47.5	125	82	64	12S	M 20x1.5	PVV3.2020.402	PVV3.2020.403
3/4"	20	36	41	47.5	129	84	66	14S	M 22x1.5	PVV3.2022.402	PVV3.2022.403
3/4"	20	36	41	47.5	129	84	66	16S	M 24x1.5	PVV3.2024.402	PVV3.2024.403
3/4"	20	36	41	47.5	131	86	68	20S	M 30x2	PVV3.2030.402	PVV3.2030.403
1"	25	41	50	E55	146	97	75	20S	M 30x2	PVV3.2530.402	PVV3.2530.403
1"	25	41	50	E55	150	99	77	25S	M 36x2	PVV3.2536.402	PVV3.2536.403
1"	25	46	50	E55	154	101	79	30S	M 42x2	PVV3.2542.402	PVV3.2542.403
1 1/4"	31.5	55	75	80	184	113	118	30S	M 42x2	PVV3.3042.402	PVV3.3042.403
1 1/4"	31.5	55	75	80	188	115	120	38S	M 52x2	PVV3.3052.402	PVV3.3052.403

#### Technical Data

##### Characteristics

Available in four versions: DN10 (3/8), DN13 (1/2), DN20 (3/4) and DN25 (1") with valve. The male of type DN25 type presents a round or hexagonal sleeve.

##### Threads

Outside metric according to DIN 2353 L(light) or S (heavy).

##### Material

Carbon and special steel zinc plated and yellow bichromated  
Seals: Standard in nitrile NBR. Other seals on request

Back-up Ring: In pure Teflon

##### Operating Pressure

DN10 325 BAR  
DN13 300 BAR  
DN20,25 250 BAR  
DN30 200 BAR

##### Operating Temperature

with NBR standard seals -25°C to +125°C

##### Special Requests

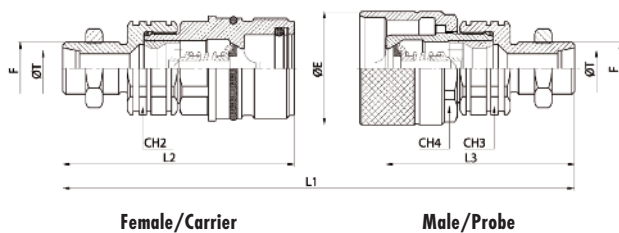
For assistance, contact our technical office.

## Quick Release Screw Couplings - PVV3

Application: Interchangeable with couplings currently produced by other suppliers. For their strength PVV3 couplings are highly recommended for heavy duty industrial applications.

The screw system also allows the connection with male or female under pressure.

### DIN 2353 Light or Heavy Connections (Bulkhead)



#### Light Tube

Body Size	ISO Base	Dimensions							Thread	Carrier Half Part Number	Probe Half Part Number
		CH2/3	CH4	øE	L1	L2	L3	ø Tube	Size		
3/8"	10	22	30	34	128	79	64	06L	M 12x1.5	PVV3.1012.502	PVV3.1012.503
3/8"	10	22	30	34	126	78	63	08L	M 14x1.5	PVV3.1014.502	PVV3.1014.503
3/8"	10	22	30	34	126	78	63	10L	M 16x1.5	PVV3.1016.502	PVV3.1016.503
3/8"	10	22	30	34	126	78	63	12L	M 18x1.5	PVV3.1018.502	PVV3.1018.503
1/2"	12.5	30	36	42	129	80	66	08L	M 14x1.5	PVV3.1314.502	PVV3.1314.503
1/2"	12.5	30	36	42	129	80	66	10L	M 16x1.5	PVV3.1316.502	PVV3.1316.503
1/2"	12.5	30	36	42	129	80	66	12L	M 18x1.5	PVV3.1318.502	PVV3.1318.503
1/2"	12.5	30	36	42	131	81	67	15L	M 22x1.5	PVV3.1322.502	PVV3.1322.503
1/2"	12.5	30	36	42	131	81	67	18L	M 26x1.5	PVV3.1326.502	PVV3.1326.503
3/4"	20	36	41	47.5	153	96	78	12L	M 18x1.5	PVV3.2018.502	PVV3.2018.503
3/4"	20	36	41	47.5	155	97	79	15L	M 22x1.5	PVV3.2022.502	PVV3.2022.503
3/4"	20	36	41	47.5	155	97	79	18L	M 26x1.5	PVV3.2026.502	PVV3.2026.503
3/4"	20	36	41	47.5	169	104	86	22L	M 30x2	PVV3.2030.502	PVV3.2030.503
1"	25	41	50	55	182	115	93	18L	M 26x1.5	PVV3.2526.502	PVV3.2526.503
1"	25	41	50	55	182	115	93	22L	M 30x2	PVV3.2530.502	PVV3.2530.503
1"	25	41	50	55	182	115	93	28L	M 36x2	PVV3.2536.502	PVV3.2536.503
1"	25	46	50	55	194	121	99	35L	M 45x2	PVV3.2545.502	PVV3.2545.503

#### Heavy Tube

Body Size	ISO Base	Dimensions							Thread	Carrier Half Part Number	Probe Half Part Number	£
		CH2/3	CH4	øE	L1	L2	L3	ø Tube	Size			
3/8"	10	22	30	34	128	79	64	08S	M 16x1.5	PVV3.1016.602	PVV3.1016.603	
3/8"	10	22	30	34	128	79	64	10S	M 18x1.5	PVV3.1018.602	PVV3.1018.603	
3/8"	10	22	30	34	128	79	64	12S	M 20x1.5	PVV3.1020.602	PVV3.1020.603	
1/2"	12.5	30	36	42	131	81	67	10S	M 18x1.5	PVV3.1318.602	PVV3.1318.603	
1/2"	12.5	30	36	42	131	81	67	12S	M 20x1.5	PVV3.1320.602	PVV3.1320.603	
1/2"	12.5	30	36	42	135	83	69	14S	M 22x1.5	PVV3.1322.602	PVV3.1322.603	
1/2"	12.5	30	36	42	135	83	69	16S	M 24x1.5	PVV3.1324.602	PVV3.1324.603	
1/2"	12.5	30	36	42	135	83	69	20S	M 30x2	PVV3.1330.602	PVV3.1330.603	
3/4"	20	36	41	47.5	155	97	79	10S	M 18x1.5	PVV3.2018.602	PVV3.2018.603	
3/4"	20	36	41	47.5	155	97	79	12S	M 20x1.5	PVV3.2020.602	PVV3.2020.603	
3/4"	20	36	41	47.5	159	99	81	14S	M 22x1.5	PVV3.2022.602	PVV3.2022.603	
3/4"	20	36	41	47.5	159	99	81	16S	M 24x1.5	PVV3.2024.602	PVV3.2024.603	
3/4"	20	36	41	47.5	159	99	81	20S	M 30x2	PVV3.2030.602	PVV3.2030.603	
1"	25	41	50	55	185	117	95	20S	M 30x2	PVV3.2530.602	PVV3.2530.603	
1"	25	41	50	55	190	119	97	25S	M 36x2	PVV3.2536.602	PVV3.2536.603	
1"	25	46	50	55	194	121	99	30S	M 42x2	PVV3.2542.602	PVV3.2542.603	
1 1/4"	31.5	55	75	80	224	133	138	30S	M 42x2	PVV3.3042.602	PVV3.3042.603	
1 1/4"	31.5	55	75	80	224	133	138	38S	M 52x2	PVV3.3052.602	PVV3.3052.603	

#### Technical Data

##### Characteristics

Available in four versions: DN10 (3/8), DN13 (1/2), dn20 (3/4) and dn25 (1") with valve. The male of type DN25 type presents a round or hexagonal sleeve.

##### Threads

Metric outside threads according to DIN 2353 L (light) or S (heavy) bulkhead.

##### Material

Carbon and special steel zinc plated and yellow bichromated

Seals: Standard in nitrile NBR. Other seals on request

Back-up Ring: In pure Teflon

##### Operating Pressure

DN10 325 BAR  
DN13 300 BAR  
DN20,25 250 BAR  
DN30 200 BAR

##### Operating Temperature

with NBR standard seals -25°C to +125°C

##### Special Requests

For assistance, contact our technical office.

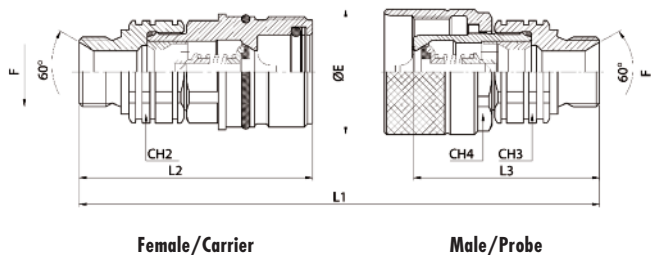


## Quick Release Screw Couplings - PVV3

Application: This coupling has been designed for the European Market. It is interchangeable with couplings currently produced by other suppliers. For their strength PVV3 couplings are highly recommended for heavy duty industrial applications.

The screw system also allows the connection with male or female under pressure.

Outside metric and G (BSP) with 60° cone



Body Size	ISO Base	CH2/3	CH4	ØE	L1	L2	L3	Thread (F) Size	Carrier Half Part Number	Probe Half Part Number
3/8"	10	22	30	34	102	66	51	G3/8	PVV3.1010.712	PVV3.1010.713
1/2"	12.5	30	36	42	106	68.5	54.5	G3/8	PVV3.1310.212	PVV3.1310.213
1/2"	12.5	30	36	42	111	71	57	G1/2	PVV3.1313.212	PVV3.1313.213
1/2"	12.5	30	36	42	99	65	51	M 16x1.5	PVV3.1316.702	PVV3.1316.703
1/2"	12.5	30	36	42	109	70	56	M 20x1.5	PVV3.1320.702	PVV3.1320.703
1/2"	12.5	30	36	42	105	68	54	M 22x1.5	PVV3.1322.702	PVV3.1322.703

### Technical Data

#### Characteristics

Available in DN 10 (3/8) and DN13 (1/2)

#### Threads

Outside metric and G (BSP) with 60° cone.

#### Material

Carbon and special steel zinc plated and yellow bichromated

Seals: Standard in nitrile NBR. Other seals on request

Back-up Ring: In pure Teflon

#### Operating Pressure

DN10 325 BAR

DN13 300 BAR

#### Operating Temperature

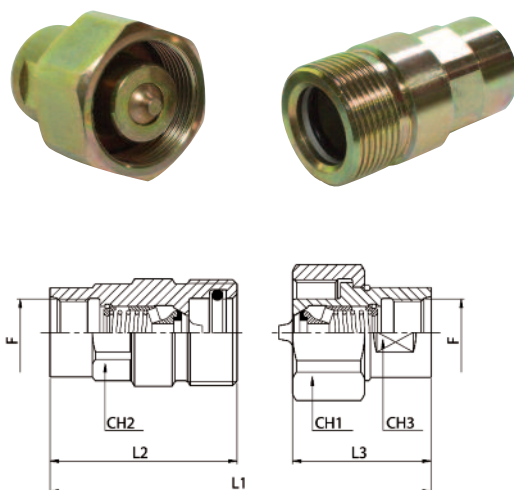
with NBR standard seals -25°C to +125°C

#### Special Requests

For assistance, contact our technical office.

## Screw Couplings - VAV Aeroquip Interchange

Application: This coupling is ideal for connecting the high pressure hydraulic circuits of earth moving machinery and similar service vehicles. High strength ensures they can be used at operating pressure of 350 BAR with peaks of over 100%



VAV Series  
for TGW series, Carbon Steel

Dash Size	DN	Pipe	Female Thread	Carrier Half	Probe Half
08	12	16	M22x1.5	VAV1.1322F	VAV1.1322M
12	20	25	M30x1.5	VAV1.2530F	VAV1.2530M

Dust Caps

Dash Size	DN	Carrier Half	Probe Half	£
08	12	SVAV13CAP	SVAV13 PLUG	
12	20	SVAV25CAP	SVAV25 PLUG	

### Technical Data

#### Characteristics

VAV series screw-type valve couplings can be connected even with residual pressure in the circuit on male and female sides alike.

#### Material

Carbon and special steel zinc plated and yellow bichromated

Seals: Standard in nitrile NBR. Other seals on request

Back-up Ring: In pure Telfon

#### Operating Pressure

350 BAR

#### Burst Pressure

1500 BAR (coupled)

#### Operating Temperature

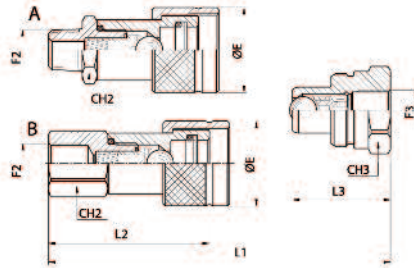
with NBR standard seals -25°C to +125°C

#### Special Requests

For assistance, contact our technical office.

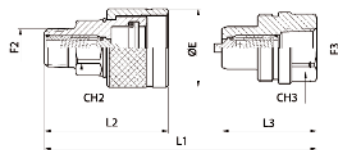
## Screw Couplings - Enerpac Interchange - PVS1/PVS3/PVM

Application: These couplings are available in DN10 (generally with 3/8NPT) and in DN06 (threaded 1/4NPT) with shut-off ball (PVS) or shut-off valve (PVM). The screw system allows connection and disconnection under pressure. Available steel and aluminium dust caps and plugs for male/female.



### Bull type closure

Body Size	ISO Base	CH2	CH3	Dimensions			Thread Size	Carrier Half Part Number	Probe Half Part Number	
			øE	L1	L2	L3				
<b>Male Threads</b>										
1/4"	6.3	22	19	30	81	53	39	1/4" NPT	PVS3.0606.022	PVS1.0606.013
1/4"	6.3	22	19	30	81	52	39	1/4"	PVS3.0606.212	-
3/8"	10	24	32	35	89	64.5	40.5	1/4" NPT	PVS3.1006.022	PVS1.1006.013
3/8"	10	24	32	35	86.5	62	40.5	3/8" NPT	PVS3.1010.022	PVS1.1010.013
3/8"	10	24	32	35	89	64.5	40.5	3/8" NPT	PVS3.1010.212	PVS1.1010.003
3/8"	10	24	32	35	86.5	62	40.5	3/8"	PVS3.1010.042	PVS1.1010.043
3/8"	10	24	32	35	86.5	67.5	40.5	1/2"	PVS3.1013.042	-
<b>Female Threads</b>										
1/4"	6.3	22	32	30	86.5	56	40.5	1/4" NPT	PVS3.0606.012	-
3/8"	10	24	32	35	86.5	66.5	40.5	3/8"	PVS3.1010.112	-
3/8"	10	24	32	35	86.5	66	40.5	3/8" NPT	PVS3.1010.012	-



### Poppet valve closure

Body Size	ISO Base	CH2	CH3	Dimensions			Thread Size	Carrier Half Part Number	Probe Half Part Number	
			øE	L1	L2	L3				
1/4"	6.3	19				43	1/4"	See PVS	- PVM1.0606.003	
1/4"	6.3	19				43	1/4" NPT	-	- PVM1.0606.013	
3/8"	10	27	22	35	72.5	46	42.5	3/8" NPT	PVM3.1010.022	PVM1.1010.013

### Technical Data

#### Characteristics

PVS and PVM couplings are specially designed for high pressure applications such as cylinders and hydraulic tools. They are interchangeable with the most common equivalents on the market.

#### Material

Special steel for high pressures zinc plated and white bichromated. Shut-off balls UNI 100CR6 precision's degree 'A'  
Seals: Standard in nitrile NBR. FPM (Viton™) or EPDM on request  
Back-up Ring: In pure Teflon

#### Operating Pressure

700 BAR max.

#### Operating Temperature

with NBR standard seals -25°C to +120°C

#### Special Requests

For assistance, contact our technical office.