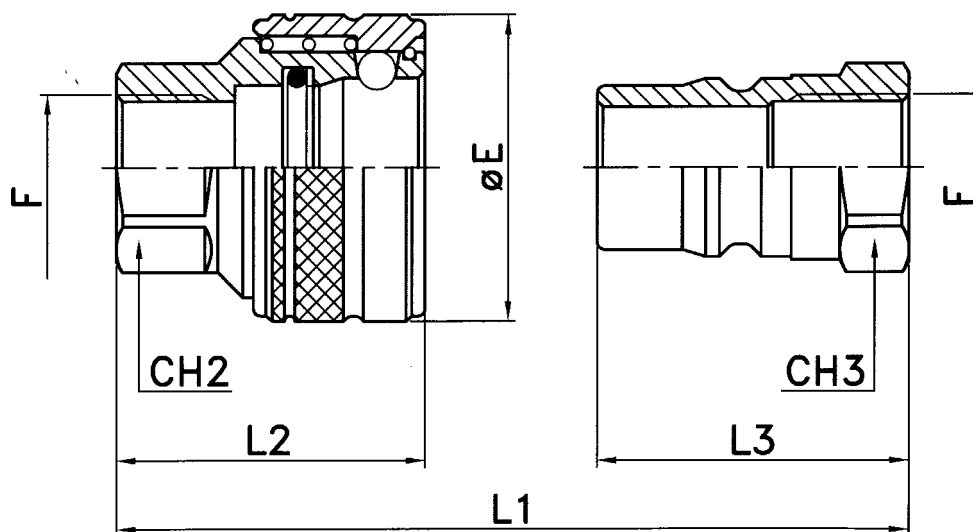




DNP	BG	USA	ISO	CH2	CH3	øE	L1	L2	L3	F	COD. (F)	COD. (M)
04	0	02	5							G 1/8 1/8 NPT	PBOX.0404.002* PBOX.0404.012*	PBOX.0404.003* PBOX.0404.013*
06	1	04	6.3	19	19	28	52	38	35	G 1/4 1/4 NPT	PBOX.0606.002 PBOX.0606.012	PBOX.0606.003 PBOX.0606.013
10	2	06	10	24	22	35	56	42	39	G 3/8 3/8 NPT	PBOX.1010.002 PBOX.1010.012	PBOX.1010.003 PBOX.1010.013
13	3	08	12.5	27	27	42	63	46	45	G 1/2 1/2 NPT	PBOX.1313.002 PBOX.1313.012	PBOX.1313.003 PBOX.1313.013
20	4	12	20	36	34	51.5	74	54	53.5	G 3/4 3/4 NPT	PBOX.2019.002 PBOX.2019.012	PBOX.2019.003 PBOX.2019.013
25	5	16	25	41	41	60	87	64	63	G 1 1 NPT	PBOX.2525.002 PBOX.2525.012	PBOX.2525.003 PBOX.2525.013
39	7	24	40	65	60	75	117	85	85	G 1 1/4 1 1/4 NPT G 1 1/2 1 1/2 NPT	PBOX.3931.002 PBOX.3931.012 PBOX.3939.002 PBOX.3939.012	PBOX.3931.003 PBOX.3931.013 PBOX.3939.003 PBOX.3939.013
50	8	32	50	70	70	105	135	100	100	G 2 2 NPT	PBOX.5051.002 PBOX.5051.012	PBOX.5051.003 PBOX.5051.013

* = prodotti in fase di realizzazione - shortly in production - Fertigung in Kürze - en cours de réalisation

CARATTERISTICHE TECNICHE

Materiali: tutti i componenti in acciaio inossidabile AISI 316. Molle in AISI 302. **Guarnizioni:** standard in FPM (Viton™). Altre qualità a richiesta. **Temperatura di esercizio:** con guarnizioni standard - 25°C + 200°C. **Antiextrusore:** in Teflon puro.

TECHNICAL INFORMATION

Material: all components in stainless steel AISI 316. Springs in AISI 302. **Joints:** standard in FPM (Viton™). Other joints provided on request. **Working temperatures:** with standard seals - 25°C + 200°C. **Back-up ring:** in pure Teflon.

TECHNISCHE MERKMALE

Werkstoff: alle Koponenten aus rostfreiem Stahl AISI 316. Federn aus AISI 302. **Dichtungen:** Standard in FPM (Viton™). Andere Dichtungen auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit Standard-Dichtung - 25°C + 200°C. **Stuetzring:** aus rein Teflon.

CARACTERISTIQUES TECHNIQUES

Matériel: tous les composants en acier inoxydable AISI 316. Ressorts en AISI 302. **Joints:** FPM (Viton™) en standard. Autres joints sur demande. **Température de service:** avec joints standard - 25°C + 200°C. **Bague anti-extrusion:** en Teflon pur.

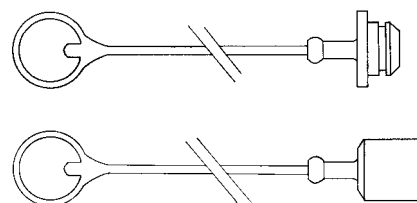
Dimensione nominale Nominal size Nennmass Dimension nominale				Press. max d'esercizio Max working pressure Max Betriebsdruck Press. de service max	Portata nominale Rated flow Durchfluss Débit	Pressione min di scoppio / Min burst pressure Min Berstdruck / Pression d'éclatement min			Spillaggio / Fluid spillage Überlust / Écoulement
						Maschio / Male Stecker / Mâle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	
DNP	BG	USA	ISO	DN (mm)	(l/m)				
06	1	04	6.3	11	46				
10	2	06	10	15	85				
13	3	08	12.5	19	136				
20	4	12	20	24	220				
25	5	16	25	29	320				
39	7	24	40	38	540				
50	8	32	50	53	1100				

PERDITA DI CARICO / PRESSURE DROP / DRUCKVERLUST / DEBIT DE PRESSION (Δp bar - l/m) Δp (bar)

l/m

ACCESSORI / ACCESSORIES / ZUBEHÖR / ACCESSOIRES

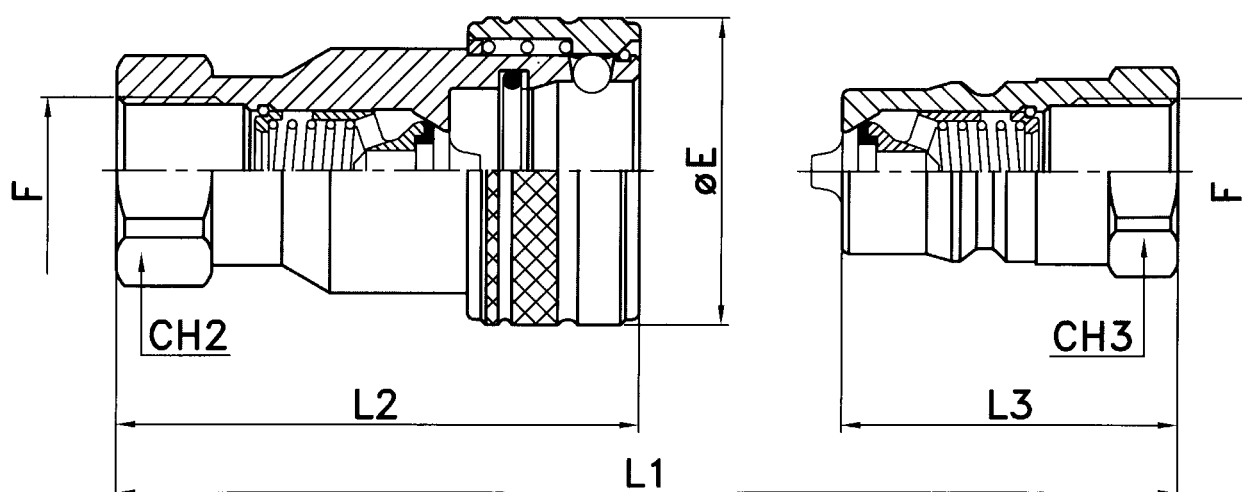
DNP size	Tappo per femmina Female dust plug Staubstecker Bouchon pour fem.	Cappuccio per masc. Male dust cap Staubkappe Capuchon pour mâle	Colore Colour Farbe Couleur	Materiale Material Werkstoff Matériel
06	SPBV.06002*	SPBV.06003*	BLUE	PVC
10	SPBV.10002*	SPBV.10003*	BLUE	PVC
13	SPBV.13002*	SPBV.13003*	BLUE	PVC
20	SPBV.20002*	SPBV.20003*	BLUE	PVC
25	SPBV.25002*	SPBV.25003*	BLUE	PVC



* = prodotti in fase di realizzazione - shortly in production - Fertigung in Kürze - en cours de réalisation

GUARNIZIONI DI RICAMBIO / SPARE PARTS / ERSATZDICHTUNGEN / JOINTS

DNP size	O-RING FEMMINA / FEMALE O-RING MUFFE O-RING / O-RING FEMELLE			DNP size	ANTIESTRUSORE FEMMINA / FEMALE BACK-UP RING MUFFE STÜTZRING / CONTRE-JOINT FEMELLE
06	PBV.006.120 V VITON	PBV.006.120 E EPDM	PBV.006.120 N NEOPRENE	06	PBV.006.130 PTFE
10	PDV.010.120 V	PDV.010.120 E	PDV.010.120 N	10	PBV.010.130
13	PBV.013.120 V	PBV.013.120 E	PBV.013.120 N	13	PBV.013.130
20	PBV.019.120 V	PBV.019.120 E	PBV.019.120 N	20	PBV.019.130
25	PBV.025.120 V	PBV.025.120 E	PBV.025.120 N	25	PBV.025.130
39	PBV.039.120 V	PBV.039.120 E	PBV.039.120 N		
50	PBV.050.120 V	PBV.050.120 E	PBV.050.120 N		



DNP	BG	USA	ISO	CH2	CH3	øE	L1	L2	L3	F	COD. (F)	COD. (M)
04	0	02	5	17	14	23	62	50	31	G 1/8 1/8 NPT	PBV1.0404.002 PBV1.0404.012	PBV1.0404.003 PBV1.0404.013
06	1	04	6.3	19	19	28	76	60	38	G 1/4 1/4 NPT	PBV1.0606.002 PBV1.0606.012	PBV1.0606.003 PBV1.0606.013
10	2	06	10	24	22	35	86	67.5	43	G 3/8 3/8 NPT	PBV1.1010.002 PBV1.1010.012	PBV1.1010.003 PBV1.1010.013
13	3	08	12.5	30	27	44	97	76	48.5	G 1/2 1/2 NPT	PBV1.1313.002 PBV1.1313.012	PBV1.1313.003 PBV1.1313.013
20	4	12	20	36	34	52	114	91.5	57	G 3/4 3/4 NPT	PBV1.2019.002 PBV1.2019.012	PBV1.2019.003 PBV1.2019.013
25	5	16	25	41	41	60	131	106	65.5	G 1 1 NPT	PBV1.2525.002 PBV1.2525.012	PBV1.2525.003 PBV1.2525.013
39	7	24	40	65	65	75	200	125	125	G 1 1/4 1 1/4 NPT G 1 1/2 1 1/2 NPT	PBV1.3931.002 PBV1.3931.012 PBV1.3939.002 PBV1.3939.012	PBV1.3931.003 PBV1.3931.013 PBV1.3939.003 PBV1.3939.013
50	8	32	50	90	90	105	220	142	142	G 2 2 NPT	PBV1.5051.002 PBV1.5051.012	PBV1.5051.003 PBV1.5051.013

CARATTERISTICHE TECNICHE

Materiali: acciaio zincato e passivato giallo con parti sollecitate carbonitrate o temprate ad induzione. Sfere radiali di bloccaggio UNI 100CR6 in numero tale da garantire una ottimale distribuzione dei carichi. **Guarnizioni:** standard in gomma nitrilica NBR. Disponibili su richiesta EPDM, FPM (Viton™) e CR (Neoprene). **Temperatura di esercizio:** con guarnizioni standard - 25° C + 125 °C. **Antiestrusore:** in Teflon puro.

TECHNICAL INFORMATION

Materials: zinc plated or yellow passivated steel with high stressed components carbonitrided or hardened by induction. Locking balls UNI 100CR6 in large quantity, ensuring optimum distribution of the loads. **Seals:** standard nitrile NBR. On request EPDM, FPM (Viton™) and CR (Neoprene) seals. **Working temperatures:** with standard seals - 25°C + 125°C. **Back-up ring:** in pure Teflon.

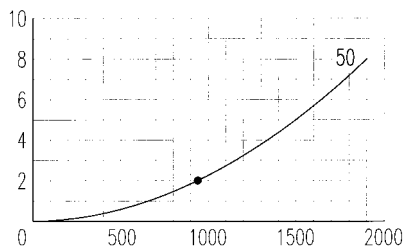
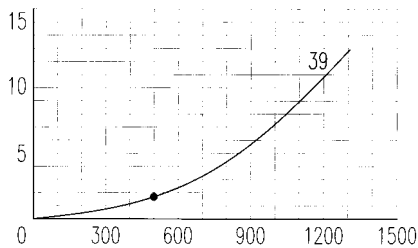
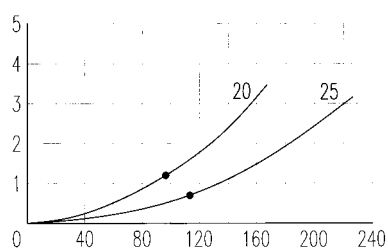
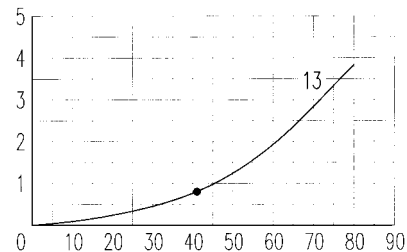
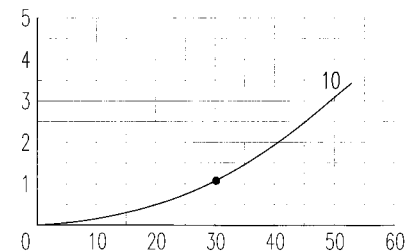
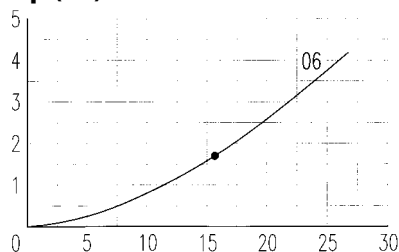
TECHNISCHE MERKMALE

Werkstoff: Stahl verzinkt und gelb passiviert. Verschleissbeanspruchte Teile carbonitriert oder induktivgehärtet. Ventile aus gehärtetem Stahl. Verriegelnde Kugeln UNI 100CR6 in grosser Anzahl um eine optimale Belastungsverteilung zu garantieren. **Dichtungen:** aus Nitril NBR lieferbar. Andere Dichtungen in EPDM, FPM (Viton™) und CR (Neopren) auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit Standard-Dichtung - 25°C + 125°C. **Stützring:** aus rein Teflon.

CARACTERISTIQUES TECHNIQUES

Matériel: acier zingué bichromaté jaune. Tous les composants soumis à sollicitation carbonitrurés ou trempés à induction. Nombreuses billes de verrouillage UNI 100CR6 pour garantir une distribution des charges. **Joints:** nitrile NBR en standard. Joints en EPDM, FPM (Viton™) et en CR (Neoprene) sur demande. **Température de service:** avec joints standard - 25°C + 125°C. **Bague anti-extrusion:** en Teflon pur.

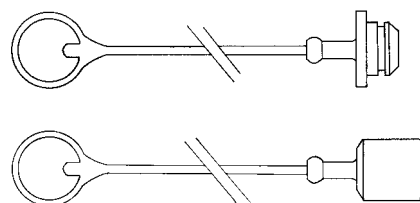
Dimensione nominale Nominal size Nennmass Dimension nominale				Press. max d'esercizio Max working pressure Max Betriebsdruck Press. de service max		Portata nominale Rated flow Durchfluss Débit	Pressione min di scoppio / Min burst pressure Min Berstdruck / Pression d'éclatement min			Spillaggio / Fluid spillage Ölverlust / Écoulement
DNP	BG	USA	ISO	DN (mm)	(bar)		Maschio / Male Stecker / Mâle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	
04	0	02	5	4	400	6	1600	1720	1600	0.5
06	1	04	6.3	6.5	350	16	1480	1880	1440	1
10	2	06	10	9	325	30	1300	1900	1340	2.4
13	3	08	12.5	10.5	250	41	1060	1640	1060	3.9
20	4	12	20	15.6	250	92	1100	1360	1080	11
25	5	16	25	17.3	225	113	900	1000	900	19
39	7	24	40	36	120	500	470	490	490	95
50	8	32	50	50	100	940	400	410	410	170

PERDITA DI CARICO / PRESSURE DROP / DRUCKVERLUST / DEBIT DE PRESSION (Δp bar - l/m) Δp (bar)

l/m

ACCESSORI / ACCESSORIES / ZUBEHÖR / ACCESSOIRES

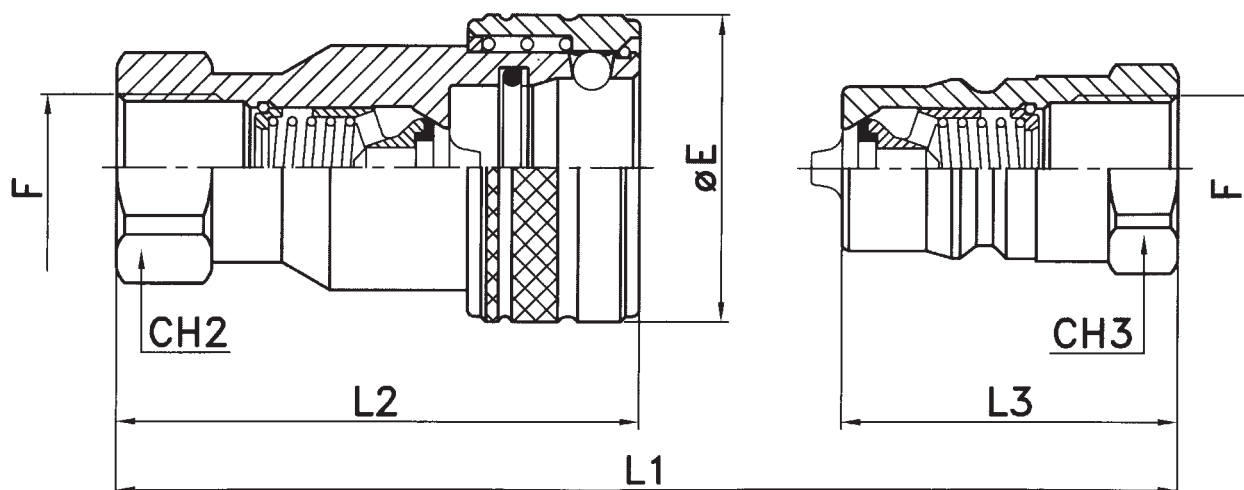
DNP size	Tappo per femmina Female dust plug Staubstecker Bouchon pour fem.	Cappuccio per masc. Male dust cap Staubkappe Capuchon pour mâle	Colore Colour Farbe Couleur	Materiale Material Werkstoff Matériel
06	SPBV.06002*	SPBV.06003*	BLUE	PVC
10	SPBV.10002*	SPBV.10003*	BLUE	PVC
13	SPBV.13002*	SPBV.13003*	BLUE	PVC
20	SPBV.20002*	SPBV.20003*	BLUE	PVC
25	SPBV.25002*	SPBV.25003*	BLUE	PVC



* = prodotti in fase di realizzazione - shortly in production - Fertigung in Kürze - en cours de réalisation

GUARNIZIONI DI RICAMBIO / SPARE PARTS / ERSATZDICHTUNGEN / JOINTS

DNP size	O-RING FEMMINA / FEMALE O-RING MUFFE O-RING / O-RING FEMELLE						DNP size	ANTIESTRUSORE FEMMINA / FEMALE BACK-UP RING MUFFE STÜTZRING / CONTRE-JOINT FEMELLE	
06	PBV.006.120	NBR	PBV.006.120 V	VITON	PBV.006.120 E	EPDM	06	PBV.006.130	PTFE
10	PDV.010.120		PDV.010.120 V		PDV.010.120 E		10	PBV.010.130	
13	PBV.013.120		PBV.013.120 V		PBV.013.120 E		13	PBV.013.130	
20	PBV.019.120		PBV.019.120 V		PBV.019.120 E		20	PBV.019.130	
25	PBV.025.120		PBV.025.120 V		PBV.025.120 E		25	PBV.025.130	
39	PBV.039.120		PBV.039.120 V		PBV.039.120 E		-	-	
50	PBV.050.120		PBV.050.120 V		PBV.050.120 E		-	-	



DNP	BG	USA	ISO	CH2	CH3	ØE	L1	L2	L3	F	COD. (F)	COD. (M)
04	0	02	5	17	14	23	62	50	31	G 1/8 1/8 NPT	PBVM.0404.002* PBVM.0404.012*	PBVM.0404.003* PBVM.0404.013*
06	1	04	6.3	19	19	28	76	60	38	G 1/4 1/4 NPT	PBVM.0606.002 PBVM.0606.012	PBVM.0606.003 PBVM.0606.013
10	2	06	10	24	22	35	86	67.5	43	G 3/8 3/8 NPT	PBVM.1010.002 PBVM.1010.012	PBVM.1010.003 PBVM.1010.013
13	3	08	12.5	30	27	44	97	76	48.5	G 1/2 1/2 NPT	PBVM.1313.002 PBVM.1313.012	PBVM.1313.003 PBVM.1313.013
20	4	12	20	36	34	52	114	91.5	57	G 3/4 3/4 NPT	PBVM.2019.002 PBVM.2019.012	PBVM.2019.003 PBVM.2019.013
25	5	16	25	41	41	60	131	106	65.5	G 1 1 NPT	PBVM.2525.002 PBVM.2525.012	PBVM.2525.003 PBVM.2525.013
39	7	24	40	65	65	75	200	125	125	G 1 1/4 1 1/4 NPT G 1 1/2 1 1/2 NPT	PBVM.3931.002 PBVM.3931.012 PBVM.3939.002 PBVM.3939.012	PBVM.3931.003 PBVM.3931.013 PBVM.3939.003 PBVM.3939.013
50	8	32	50	90	90	105	220	142	142	G 2 2 NPT	PBVM.5051.002 PBVM.5051.012	PBVM.5051.003 PBVM.5051.013

* = prodotti in fase di realizzazione - shortly in production - Fertigung in Kürze - en cours de réalisation

CARATTERISTICHE TECNICHE

Materiali: parti principali in ottone. Molle in AISI 302 e sfere in AISI 316. **Guarnizioni:** standard in FPM (Viton™). Altre qualità a richiesta. **Temperatura di esercizio:** con guarnizioni standard - 25°C + 200°C. **Antiextrusore:** in Teflon puro.

TECHNICAL INFORMATION

Material: Main parts in brass. Springs in AISI 302 and balls in AISI 316. **Joints:** standards are in FPM (Viton™). Other joints provided on request. **Working temperatures:** with standard seals - 25°C + 200°C. **Back-up ring:** in pure Teflon.

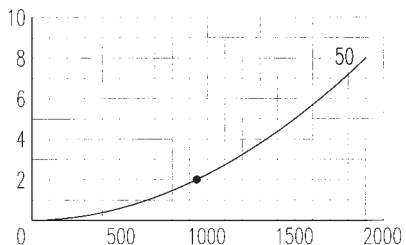
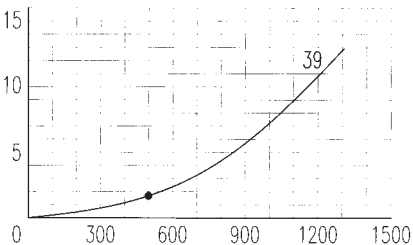
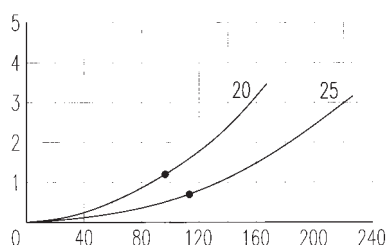
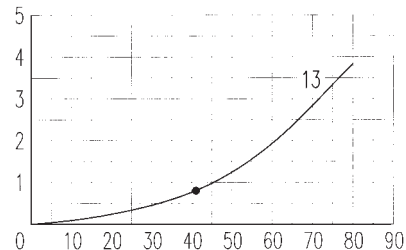
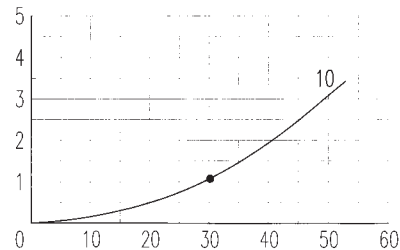
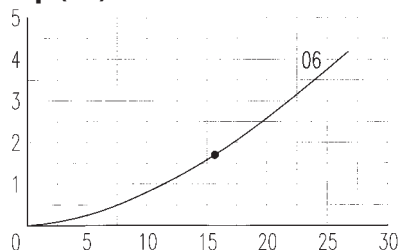
TECHNISCHE MERKMALE

Werkstoff: Hauptteile aus Messing. Federn aus AISI 302 und Kugeln aus AISI 316. **Dichtungen:** standardmaessig in FPM (Viton™). Andere Dichtungen auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit Standard-Dichtung - 25°C + 200°C. **Stuetzring:** aus rein Teflon.

CARACTERISTIQUES TECHNIQUES

Matériel: composants principaux en laiton. Ressorts en AISI 302 et billes en AISI 316. **Joints:** FPM (Viton™) en standard. Autres joints sur demande. **Température de service:** avec joints standard - 25°C + 200°C. **Bague anti-extrusion:** en Teflon pur.

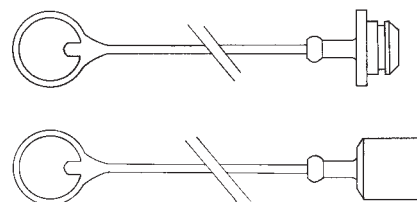
Dimensione nominale Nominal size Nennmass Dimension nominale				Press. max d'esercizio Max working pressure Max Betriebsdruck Press. de service max		Portata nominale Rated flow Durchfluss Débit	Pressione min di scoppio / Min burst pressure Min Berstdruck / Pression d'éclatement min			Spillaggio / Fluid spillage Överlust / Ecoulement
DNP	BG	USA	ISO	DN (mm)	(bar)	(l/m)	Maschio / Male Stecker / Måle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	(cc)
04	0	02	5	4	250	6				0,5
06	1	04	6.3	6.5	200	16	820	1000	940	1
10	2	06	10	9	200	30	800	1160	980	2.4
13	3	08	12.5	10.5	200	41	820	910	960	3.9
20	4	12	20	15.6	150	92	600	715	860	11
25	5	16	25	17.3	180	113	765	725	725	19
39	7	24	40	36	100	500	400	450	450	95
50	8	32	50	50	80	940	310	350	350	170

PERDITA DI CARICO / PRESSURE DROP / DRUCKVERLUST / DEBIT DE PRESSION (Δp bar - l/m) Δp (bar)

l/m

ACCESSORI / ACCESSORIES / ZUBEHÖR / ACCESSOIRES

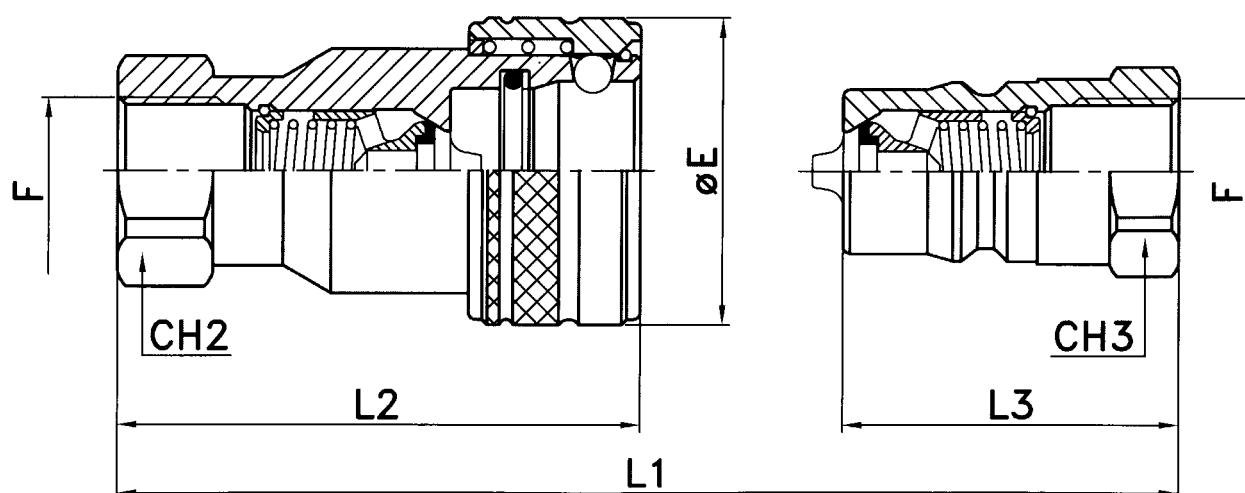
DNP size	Tappo per femmina Female dust plug Staubstecker Bouchon pour fem.	Cappuccio per masc. Male dust cap Staubkappe Capuchon pour mâle	Colore Colour Farbe Couleur	Materiale Material Werkstoff Matériel
06	SPBV.06002*	SPBV.06003*	BLUE	PVC
10	SPBV.10002*	SPBV.10003*	BLUE	PVC
13	SPBV.13002*	SPBV.13003*	BLUE	PVC
20	SPBV.20002*	SPBV.20003*	BLUE	PVC
25	SPBV.25002*	SPBV.25003*	BLUE	PVC



* = prodotti in fase di realizzazione - shortly in production - Fertigung in Kürze - en cours de réalisation

GUARNIZIONI DI RICAMBIO / SPARE PARTS / ERSATZDICHTUNGEN / JOINTS

DNP size	O-RING FEMMINA / FEMALE O-RING MUFFE O-RING / O-RING FEMELLE				DNP size	ANTIESTRUSORE FEMMINA / FEMALE BACK-UP RING MUFFE STÜTZRING / CONTRE-JOINT FEMELLE
06	PBV.006.120 V VITON	PBV.006.120 E EPDM	PBV.006.120 N NEOPRENE		06	PBV.006.130 PTFE
10	PBV.010.120 V	PBV.010.120 E	PBV.010.120 N		10	PBV.010.130
13	PBV.013.120 V	PBV.013.120 E	PBV.013.120 N		13	PBV.013.130
20	PBV.019.120 V	PBV.019.120 E	PBV.019.120 N		20	PBV.019.130
25	PBV.025.120 V	PBV.025.120 E	PBV.025.120 N		25	PBV.025.130
39	PBV.039.120 V	PBV.039.120 E	PBV.039.120 N		-	-
50	PBV.050.120 V	PBV.050.120 E	PBV.050.120 N		-	-



DNP	BG	USA	ISO	CH2	CH3	ØE	L1	L2	L3	F	COD. (F)	COD. (M)
04	0	02	5							G 1/8 1/8 NPT	PBVX.0404.002* PBVX.0404.012*	PBVX.0404.003* PBVX.0404.013*
06	1	04	6.3	19	19	28	76	60	38	G 1/4 1/4 NPT	PBVX.0606.002 PBVX.0606.012	PBVX.0606.003 PBVX.0606.013
10	2	06	10	24	22	35	86	67.5	43	G 3/8 3/8 NPT	PBVX.1010.002 PBVX.1010.012	PBVX.1010.003 PBVX.1010.013
13	3	08	12.5	30	27	44	97	76	48.5	G 1/2 1/2 NPT	PBVX.1313.002 PBVX.1313.012	PBVX.1313.003 PBVX.1313.013
20	4	12	20	36	34	52	114	91.5	57	G 3/4 3/4 NPT	PBVX.2019.002 PBVX.2019.012	PBVX.2019.003 PBVX.2019.013
25	5	16	25	41	41	60	131	106	65.5	G 1 1 NPT	PBVX.2525.002 PBVX.2525.012	PBVX.2525.003 PBVX.2525.013
39	7	24	40	65	65	75	200	125	125	G 1 1/4 1 1/4 NPT G 1 1/2 1 1/2 NPT	PBVX.3931.002 PBVX.3931.012 PBVX.3939.002 PBVX.3939.012	PBVX.3931.003 PBVX.3931.013 PBVX.3939.003 PBVX.3939.013
50	8	32	50	90	90	105	220	142	142	G 2 2 NPT	PBVX.5051.002 PBVX.5051.012	PBVX.5051.003 PBVX.5051.013

* = prodotti in fase di realizzazione - shortly in production - Fertigung in Kürze - en cours de réalisation

CARATTERISTICHE TECNICHE

Materiali: tutti i componenti in acciaio inossidabile AISI 316. Molle in AISI 302. **Guarnizioni:** standard in FPM (Viton™). Altre qualità a richiesta. **Temperatura di esercizio:** con guarnizioni standard - 25°C + 200°C. **Antiestrusore:** in Teflon puro.

TECHNICAL INFORMATION

Material: all components in stainless steel AISI 316. Springs in AISI 302. **Joints:** standard in FPM (Viton™). Other joints provided on request. **Working temperatures:** with standard seals - 25°C + 200°C. **Back-up ring:** in pure Teflon.

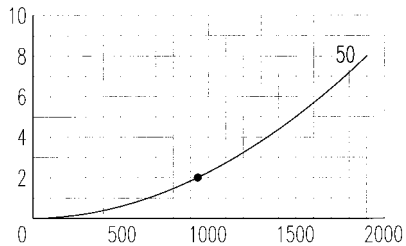
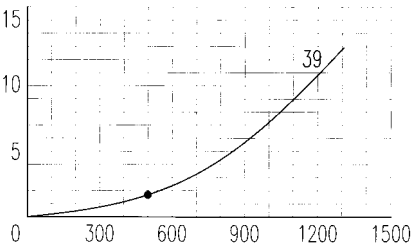
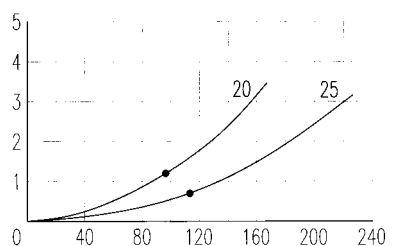
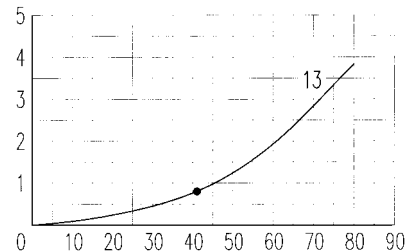
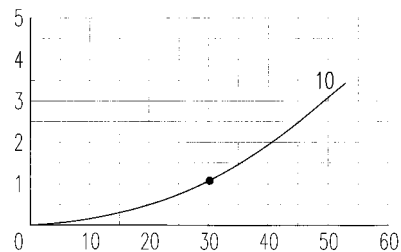
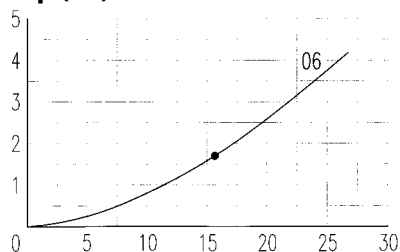
TECHNISCHE MERKMALE

Werkstoff: alle Komponenten aus rostfreiem Stahl AISI 316. Federn aus AISI 302. **Dichtungen:** standardmaessig in FPM (Viton™). Andere Dichtungen auf Anfrage ebenfalls lieferbar. **Betriebstemperatur:** mit Standard-Dichtung - 25°C + 200°C. **Stuetzring:** aus rein Teflon.

CARACTERISTIQUES TECHNIQUES

Matériel: tous les composants en acier inoxydable AISI 316. Ressorts en AISI 302. **Joints:** FPM (Viton™) en standard. Autres joints sur demande. **Température de service:** avec joints standard - 25°C + 200°C. **Bague anti-extrusion:** en Teflon pur.

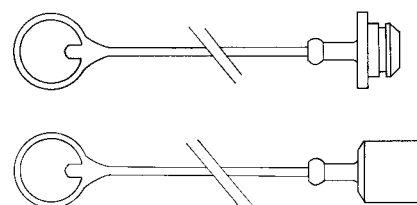
Dimensione nominale Nominal size Nennmass Dimension nominale				Press. max d'esercizio Max working pressure Max Betriebsdruck Press. de service max		Portata nominale Rated flow Durchfluss Débit	Pressione min di scoppio / Min burst pressure Min Berstdruck / Pression d'éclatement min			Spillaggio / Fluid spillage Überlustr / Ecoulement
DNP	BG	USA	ISO	DN (mm)	(bar)		Maschio / Male Stecker / Mâle	Femmina / Female Muffe / Femelle	Innestato / Coupled Gekuppelt / Accouplé	
04	0	02	5	4	300	6				0,5
06	1	04	6.3	6.5	300	16	1200	1350	1200	1
10	2	06	10	9	280	30	1100	1200	1150	2.4
13	3	08	12.5	10.5	250	41	1000	1150	980	3.9
20	4	12	20	15.6	250	92	1000	1080	1050	11
25	5	16	25	17.3	200	113	800	850	800	19
39	7	24	40	36	110	500	450	470	470	95
50	8	32	50	50	90	940	370	400	400	170

PERDITA DI CARICO / PRESSURE DROP / DRUCKVERLUST / DEBIT DE PRESSION (Δp bar - l/m) Δp (bar)

l/m

ACCESSORI / ACCESSORIES / ZUBEHÖR / ACCESSOIRES

DNP size	Tappo per femmina Female dust plug Staubstecker Bouchon pour fem.	Cappuccio per masc. Male dust cap Staubkappe Capuchon pour mâle	Colore Colour Farbe Couleur	Materiale Material Werkstoff Matériel
06	SPBV.06002*	SPBV.06003*	BLUE	PVC
10	SPBV.10002*	SPBV.10003*	BLUE	PVC
13	SPBV.13002*	SPBV.13003*	BLUE	PVC
20	SPBV.20002*	SPBV.20003*	BLUE	PVC
25	SPBV.25002*	SPBV.25003*	BLUE	PVC



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GUARNIZIONI DI RICAMBIO / SPARE PARTS / ERSATZDICHTUNGEN / JOINTS

DNP size	O-RING FEMMINA / FEMALE O-RING MUFFE O-RING / O-RING FEMELLE			DNP size	ANTIESTRUSORE FEMMINA / FEMALE BACK-UP RING MUFFE STÜTZRING / CONTRE-JOINT FEMELLE
06	PBV.006.120 V VITON	PBV.006.120 E EPDM	PBV.006.120 N NEOPRENE	06	PBV.006.130 PTFE
10	PBV.010.120 V	PBV.010.120 E	PBV.010.120 N	10	PBV.010.130
13	PBV.013.120 V	PBV.013.120 E	PBV.013.120 N	13	PBV.013.130
20	PBV.019.120 V	PBV.019.120 E	PBV.019.120 N	20	PBV.019.130
25	PBV.025.120 V	PBV.025.120 E	PBV.025.120 N	25	PBV.025.130
39	PBV.039.120 V	PBV.039.120 E	PBV.039.120 N		
50	PBV.050.120 V	PBV.050.120 E	PBV.050.120 N		