



American Marine Plumbing
PIPES, VALVES, HYDRAULIC AND GENERAL PLUMBING



Pexal® Brass: brass press fittings

Pexal® Brass: raccordi a pressione in ottone

Contact Us



American Marine Plumbing
PIPES, VALVES, HYDRAULIC AND GENERAL PLUMBING

American Marine Plumbing
Authorized Valsir Distributor

Email: Americanmarineplumbing@gmail.com

Office: 954-399-0518

Website: Ampyacht.com

PEXAL® BRASS, BRASS PRESS FITTINGS

PEXAL® BRASS, RACCORDI A PRESSARE IN OTTONE



Pexal® Brass press fittings are produced with a brass alloy body and stainless steel sleeve fixed with a ring in transparent polymeric material. They are suited to a multitude of applications, from hot and cold drinking water supply systems to heating and industrial plants.

The fittings are equipped with a special base ring in transparent polymeric material that disconnects the aluminium in the pipe from the brass in the fitting, increasing the insertion depth on the insert and allowing greater control.

Raccordi Pexal® Brass a pressione realizzati con corpo in lega di ottone e boccola in acciaio inox fissata con anello in materiale polimerico trasparente trasparente. Sono adatti a molteplici applicazioni, dagli impianti di distribuzione di acqua potabile calda e fredda, agli impianti di riscaldamento fino agli impianti industriali.

I raccordi sono dotati di uno speciale anello di fondo in materiale polimerico trasparente che disconnette l'alluminio del tubo dall'ottone del raccordo aumentando la profondità di inserimento sul portagomma consentendo un migliore controllo.



Pressing profile U, H, C
Profilo di pressatura U, H, C



Pressing profile TH
Profilo di pressatura TH

- Two o-ring seals guarantee maximum hydraulic tightness.
- Sleeve pre-fitted on the fitting in stainless steel AISI 304 with inspection holes.
- Leakage detection during system testing in the event of incomplete pressing on diameters from 16 mm to 32 mm (for leaking test pressure between 0.5 and 2 bar).
- Diameters Ø 16 to 75 mm are available with multipress profiles.
- Made of a special brass alloy that is corrosion resistant.
- Possibility of using the product both in water supply and heating or cooling installations.
- Special ring in PTFE to prevent galvanic corrosion between the pipe and fitting.
- Wide range of diameters from Ø 14 to 90 mm.
- Doppio o-ring che garantiscono la massima tenuta idraulica.
- Boccola preassemblata sul raccordo, in acciaio inox AISI 304, con fori di ispezione.
- Segnalazione della perdita durante la prova impianto (unpressed leaking) in caso di mancata pressatura su diametri da 16 mm a 32 mm (per pressioni comprese tra 0,5 e 2 bar).
- I diametri dal Ø 16 al 75 mm sono disponibili con profilo multipressata.
- Realizzati in lega speciale d'ottone resistenti alla corrosione.
- Possibilità di utilizzare il prodotto sia in impianti sanitari e sia in impianti di riscaldamento o raffreddamento.
- Speciale anello in PTFE per evitare corrosioni galvaniche fra tubo e raccordo.
- Ampia gamma di diametri dal Ø 14 al 90 mm.



IT



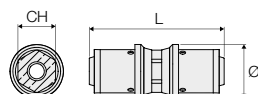
UK

PEXAL® BRASS FITTINGS RANGE

GAMMA RACCORDI PEXAL® BRASS

Intermediate coupling

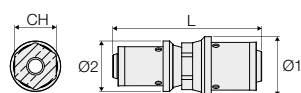
Raccordo diritto intermedio



COD.	A	SOA	B	SOB	L	Ø	CH		
VS0130501	14x2	H	14x2	H	58	20	-	10	250
VS0170003	16x2	H,TH,U	16x2	H,TH,U	68	23	15	10	180
VS0170005	16x2,25	H,TH,U	16x2,25	H,TH,U	68	23	15	10	180
VS0170007	18x2	H,TH,U	18x2	H,TH,U	50	24	-	10	170
VS0170009	20x2	H,TH,U	20x2	H,TH,U	63	27	19	10	140
VS0170011	20x2,5	H,TH,U	20x2,5	H,TH,U	68	27	19	10	140
VS0170013	26x3	H,TH,C	26x3	H,TH,C	68	33	25	10	90
VS0170015	32x3	H,TH,U	32x3	H,TH,U	78	39	31	5	65
VS0130525	40x3,5	TH,U	40x3,5	TH,U	102	47	-	1	30
VS0130529	50x4	TH,U	50x4	TH,U	102	57	-	1	30
VS0130533	63x4,5	TH,U	63x4,5	TH,U	150	70	-	1	10
VS0130535	75x5	U	75x5	U	166	83	76	1	5

Reducing coupling

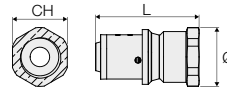
Raccordo diritto ridotto



COD.	A	SOA	B	SOB	L	Ø1	Ø2	CH		
VS0170107	18x2	H,TH,U	16x2	H,TH,U	59	24	22	-	10	150
VS0170119	20x2	H,TH,U	16x2	H,TH,U	65,5	27	23	19	10	150
VS0175111	20x2	H,TH,U	18x2	H,TH,U	59	26	24	-	10	-
VS0170121	20x2,5	H,TH,U	16x2,25	H,TH,U	68	27	23	19	10	150
VS0170127	26x3	H,TH,C	16x2	H,TH,U	68	33	23	25	10	110
VS0170129	26x3	H,TH,C	16x2,25	H,TH,U	68	33	23	25	10	110
VS0175115	26x3	H,TH,C	18x2	H,TH,U	59	32	24	-	10	100
VS0170131	26x3	H,TH,C	20x2	H,TH,U	65,5	33	27	25	10	110
VS0170133	26x3	H,TH,C	20x2,5	H,TH,U	68	33	27	25	10	110
VS0170143	32x3	H,TH,U	16x2	H,TH,U	73	39	23	31	5	85
VS0170145	32x3	H,TH,U	20x2	H,TH,U	70,5	39	27	31	5	85
VS0170147	32x3	H,TH,U	20x2,5	H,TH,U	73	39	27	31	5	85
VS0170149	32x3	H,TH,U	26x3	H,TH,C	73	39	33	31	5	70
VS0170159	40x3,5	TH,U	26x3	H,TH,C	86,5	47	33	-	1	40
VS0170161	40x3,5	TH,U	32x3	H,TH,U	91,5	47	39	-	1	38
VS0170171	50x4	TH,U	32x3	H,TH,U	91,5	57	39	-	1	28
VS0130577	50x4	TH,U	40x3,5	TH,U	103	57	47	-	1	24
VS0130579	63x4,5	TH,U	40x3,5	TH,U	127	70	47	-	1	14
VS0130581	63x4,5	TH,U	50x4	TH,U	130	70	57	-	1	12
VS0130583	75x5	U	50x4	TH,U	141,5	83	57	76	1	7
VS0130585	75x5	U	63x4,5	TH,U	166	83	70	76	1	6

Female threaded coupling

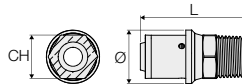
Raccordo diritto femmina



COD.	A	SOA	B (inch)	L	Ø	CH		
VS0130703	14x2	H	Rp 1/2"	44	30	27	10	130
VS0170305	16x2	H,TH,U	Rp 1/2"	51	29	27	10	150
VS0170309	16x2	H,TH,U	Rp 3/4"	52,5	33	31	10	120
VS0170307	16x2,25	H,TH,U	Rp 1/2"	51	29	27	10	150
VS0170311	16x2,25	H,TH,U	Rp 3/4"	52,5	33	31	10	120
VS0170317	18x2	H,TH,U	Rp 1/2"	51	28	26	10	100
VS0175319	18x2	H,TH,U	Rp 3/4"	52	34	31	10	100
VS0170321	20x2	H,TH,U	Rp 1/2"	48,5	29	27	10	140
VS0170325	20x2	H,TH,U	Rp 3/4"	50	33	31	10	110
VS0170323	20x2,5	H,TH,U	Rp 1/2"	51	29	27	10	140
VS0170327	20x2,5	H,TH,U	Rp 3/4"	52,5	33	31	10	110
VS0170335	26x3	H,TH,C	Rp 3/4"	52,5	34	31	10	90
VS0170331	26x3	H,TH,C	Rp 1"	56,5	42	38	10	70
VS0170339	32x3	H,TH,U	Rp 1"	61,5	42	38	5	60
VS0130727	40x3,5	TH,U	Rp 1 1/4"	76	55	50	1	30
VS0130729	40x3,5	TH,U	Rp 1 1/2"	76	60	55	1	28
VS0130733	50x4	TH,U	Rp 1 1/2"	75	60	55	1	26
VS0130739	63x4,5	TH,U	Rp 2"	105,5	78	70	1	12
VS0130743	75x5	U	Rp 2 1/2"	112,5	92	85	1	8

Male threaded coupling

Raccordo diritto maschio



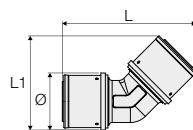
COD.	A	SOA	B (inch)	L	Ø	CH		
VS0130603	14x2	H	R 1/2"	47	25	22	10	170
VS0170213	16x2	H,TH,U	R 3/8"	51	23	17	10	230
VS0170205	16x2	H,TH,U	R 1/2"	54	25	22	10	180
VS0170209	16x2	H,TH,U	R 3/4"	56	30	27	10	130
VS0170207	16x2,25	H,TH,U	R 1/2"	54	25	22	10	180
VS0170211	16x2,25	H,TH,U	R 3/4"	59	30	27	10	130
VS0170217	18x2	H,TH,U	R 1/2"	52	26	22	10	160
VS0175219	18x2	H,TH,U	R 3/4"	55	30	27	10	120
VS0170221	20x2	H,TH,U	R 1/2"	51	27	22	10	160
VS0170225	20x2	H,TH,U	R 3/4"	53,5	30	27	10	120
VS0170223	20x2,5	H,TH,U	R 1/2"	54	27	22	10	160
VS0170227	20x2,5	H,TH,U	R 3/4"	56	30	27	10	120
VS0170233	26x3	H,TH,C	R 1/2"	57	33	23	10	120
VS0170235	26x3	H,TH,C	R 3/4"	56	33	27	10	100
VS0170231	26x3	H,TH,C	R 1"	59	37	34	10	70

PEXAL BRASS FITTINGS RANGE
GAMMA RACCORDI PEXAL BRASS

COD.	A	SeOA	B (inch)	L	Ø	CH		
VS0170239	32x3	H,TH,U	R 1"	64	39	34	5	65
VS0130627	40x3,5	TH,U	R 1"1/4	85	49	45	1	34
VS0130633	50x4	TH,U	R 1"1/2	86	57	50	1	26
VS0130635	50x4	TH,U	R 2"	93	76	70	1	14
VS0130639	63x4,5	TH,U	R 2"	118,5	76	70	1	10
VS0130643	75x5	U	R 2"1/2	121,5	92	85	1	7

45° elbow

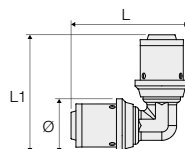
*Raccordo gomito
intermedio 45°*



COD.	A	SeOA	B	SeOB	L	L1	Ø		
VS0130849	40x3,5	TH,U	40x3,5	TH,U	122	80,5	47	1	26
VS0130850	50x4	TH,U	50x4	TH,U	130	90	57	1	18
VS0130851	63x4,5	TH,U	63x4,5	TH,U	178	119	70	1	8
VS0130853	75x5	U	75x5	U	194	134,5	83	1	5

Elbow

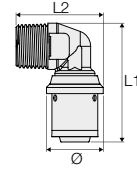
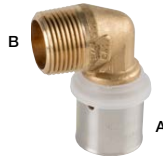
*Raccordo gomito
intermedio*



COD.	A	SeOA	B	SeOB	L	L1	Ø		
VS0130803	14x2	H	14x2	H	56,5	56,5	20	10	100
VS0170403	16x2	H,TH,U	16x2	H,TH,U	55,5	55,5	23	10	150
VS0170405	16x2,25	H,TH,U	16x2,25	H,TH,U	55,5	55,5	23	10	150
VS0170407	18x2	H,TH,U	18x2	H,TH,U	59	59	24	10	90
VS0170409	20x2	H,TH,U	20x2	H,TH,U	57	57	27	10	100
VS0170411	20x2,5	H,TH,U	20x2,5	H,TH,U	60	60	27	10	100
VS0170413	26x3	H,TH,C	26x3	H,TH,C	65,5	65,5	33	10	70
VS0170415	32x3	H,TH,U	32x3	H,TH,U	77	77	39	5	45
VS0130827	40x3,5	TH,U	40x3,5	TH,U	95,5	95,5	47	1	26
VS0130833	50x4	TH,U	50x4	TH,U	110	110	57	1	16
VS0130841	63x4,5	TH,U	63x4,5	TH,U	146	146	70	1	8
VS0130843	75x5	U	75x5	U	169	169	83	1	4

Male threaded elbow

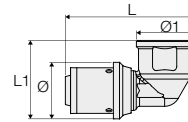
Raccordo gomito
maschio



COD.	A	SOA	B (inch)	L1	L2	Ø		
VS0131003	14x2	H	R 1/2"	56	43,5	20	10	100
VS0170505	16x2	H,TH,U	R 1/2"	56,5	37,5	23	10	150
VS0170507	16x2,25	H,TH,U	R 1/2"	56,5	37,5	23	10	150
VS0170517	18x2	H,TH,U	R 1/2"	54	44	24	10	120
VS0170521	20x2	H,TH,U	R 1/2"	54	41,5	27	10	130
VS0170525	20x2	H,TH,U	R 3/4"	59,5	42,5	27	10	110
VS0170523	20x2,5	H,TH,U	R 1/2"	56,5	41,5	27	10	130
VS0170527	20x2,5	H,TH,U	R 3/4"	62	42,5	27	10	110
VS0170535	26x3	H,TH,C	R 3/4"	62	47,5	33	10	90
VS0170531	26x3	H,TH,C	R 1"	69,5	50,5	33	10	70
VS0170539	32x3	H,TH,U	R 1"	74,5	57,5	39	5	50
VS0131027	40x3,5	U	R 1 1/4"	94	79,5	47	1	24
VS0131033	50x4	TH,U	R 1 1/2"	105,5	88,5	57	1	18
VS0131039	63x4,5	TH,U	R 2"	140	106	70	1	8

Female threaded elbow

Raccordo gomito
femmina



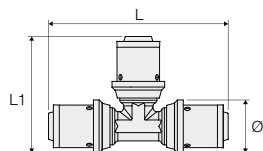
COD.	A	SOA	B (inch)	L	L1	Ø	Ø1		
VS0130903	14x2	H	Rp 1/2"	53,5	34	20	27	10	130
VS0170605	16x2	H,TH,U	Rp 1/2"	61	33,5	23	27	10	130
VS0170607	16x2,25	H,TH,U	Rp 1/2"	61	33,5	23	27	10	130
VS0170617	18x2	H,TH,U	Rp 1/2"	60,5	43	24	26	10	100
VS0170621	20x2	H,TH,U	Rp 1"	58,5	37,5	27	27	10	120
VS0170625	20x2	H,TH,U	Rp 3/4"	66	37,5	27	34	10	100
VS0170623	20x2,5	H,TH,U	Rp 1/2"	61	37,5	27	27	10	120
VS0170627	20x2,5	H,TH,U	Rp 3/4"	68,5	37,5	27	34	10	100
VS0170635	26x3	H,TH,C	Rp 3/4"	68,5	43,5	33	34	10	80
VS0170631	26x3	H,TH,C	Rp 1"	75	48,5	33	40	10	-
VS0170639	32x3	H,TH,U	Rp 1"	80	48,5	39	40	5	50
VS0130927	40x3,5	TH,U	Rp 1 1/4"	99	79,5	47	50	1	22
VS0130933	50x4	TH,U	Rp 1 1/2"	109	93	57	56	1	14
VS0130939	63x4,5	TH,U	Rp 2"	145	108	70	68	1	8
VS0130941 •	63x4,5	VAL	Rp 2 1/2"	149	113,5	70	86	2	10

• Sell out. - Ad esaurimento.

PEXAL BRASS FITTINGS RANGE **GAMMA RACCORDI PEXAL BRASS**

Union tee

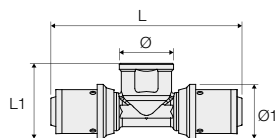
Raccordo a T intermedio



COD.	A	SeOA	B	SeOB	C	SeOC	L	L1	Ø		
VS0131103	14x2	H	14x2	H	14x2	H	89	54,5	20	10	70
VS0170703	16x2	H,TH,U	16x2	H,TH,U	16x2	H,TH,U	88	55,5	23	10	110
VS0170705	16x2,25	H,TH,U	16x2,25	H,TH,U	16x2,25	H,TH,U	88	55,5	23	10	110
VS0170707	18x2	H,TH,U	18x2	H,TH,U	18x2	H,TH,U	94	59	24	10	90
VS0170709	20x2	H,TH,U	20x2	H,TH,U	20x2	H,TH,U	87	57	27	10	80
VS0170711	20x2,5	H,TH,U	20x2,5	H,TH,U	20x2,5	H,TH,U	92	59,5	27	10	80
VS0170713	26x3	H,TH,C	26x3	H,TH,C	26x3	H,TH,C	98	65,5	33	10	50
VS0170715	32x3	H,TH,U	32x3	H,TH,U	32x3	H,TH,U	115	77	39	5	30
VS0131125	40x3,5	TH,U	40x3,5	TH,U	40x3,5	TH,U	144	95,5	47	1	18
VS0131135	50x4	TH,U	50x4	TH,U	50x4	TH,U	162	109,5	57	1	10
VS0131141	63x4,5	TH,U	63x4,5	TH,U	63x4,5	TH,U	222	146	70	1	4
VS0131143	75x5	U	75x5	U	75x5	U	255	208	83	1	3
VS0131145	90x7	U	90x7	U	90x7	U	273	186,5	100	1	-

Female threaded union tee

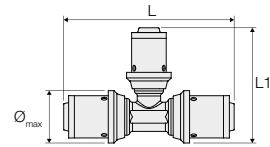
Raccordo a T femmina



COD.	A	SeOA	B (inch)	C	SeOC	L	L1	Ø	Ø1		
VS0131303	14x2	H	Rp 1/2"	14x2	H	93	43,5	27	20	10	60
VS0170905	16x2	H,TH,U	Rp 1/2"	16x2	H,TH,U	95	33,5	27	23	10	100
VS0170907	16x2,25	H,TH,U	Rp 1/2"	16x2,25	H,TH,U	95	33,5	27	23	10	100
VS0175917	18x2	H,TH,U	Rp 1/2"	18x2	H,TH,U	95	43	26	24	10	60
VS0170921	20x2	H,TH,U	Rp 1/2"	20x2	H,TH,U	90	37,5	27	27	10	80
VS0170925	20x2	H,TH,U	Rp 3/4"	20x2	H,TH,U	98	37,5	33,5	27	10	60
VS0170923	20x2,5	H,TH,U	Rp 1/2"	20x2,5	H,TH,U	95	37,5	27	27	10	80
VS0175927	20x2,5	H,TH,U	Rp 3/4"	20x2,5	H,TH,U	103	37,5	33,5	27	10	60
VS0170935	26x3	H,TH,C	Rp 3/4"	26x3	H,TH,C	103	38,5	33,5	33	10	50
VS0170937	32x3	H,TH,U	Rp 3/4"	32x3	H,TH,U	120	50	33,5	39	5	30
VS0170939	32x3	H,TH,U	Rp 1"	32x3	H,TH,U	120	51,5	40	39	5	40
VS0131327	40x3,5	TH,U	Rp 1 1/4	40x3,5	TH,U	148	79,5	50	47	1	16
VS0131331	50x4	TH,U	Rp 1 1/4	50x4	TH,U	162	89	50	57	1	12
VS0131333	50x4	TH,U	Rp 1 1/2	50x4	TH,U	162	89	56	57	1	10
VS0131339	63x4,5	TH,U	Rp 2"	63x4,5	TH,U	222	104	68	70	1	6
VS0131343	75x5	U	Rp 1"	75x5	U	255	115,5	48	83	1	4
VS0131345	75x5	U	Rp 1 1/4	75x5	U	255	118	48	83	1	4

Reducing union tee

Raccordo a T intermedio
ridotto



COD.	A	SeOA	B	SeOB	C	SeOC	L	L1	Ø _{max}		
VS0170807	16x2	H,TH,U	20x2	H,TH,U	16x2	H,TH,U	92	57	27	10	80
VS0175808	16x2	H,TH,U	20x2,25	H,TH,U	16x2	H,TH,U	94	56,5	27	10	80
VS0131701	16x2,25	H	14x2	H	16x2,25	H	91	58	23	10	60
VS0131703	16x2,25	H	16x2,25	H	14x2	H	92	58	23	10	60
VS0170809	16x2,25	H,TH,U	20x2,5	H,TH,U	16x2,25	H,TH,U	92	58	27	10	80
VS0175811	18x2	H,TH,U	16x2	H,TH,U	18x2	H,TH,U	94	59	24	10	60
VS0170815	20x2	H,TH,U	16x2	H,TH,U	16x2	H,TH,U	87,5	59,5	27	10	90
VS0170819	20x2	H,TH,U	16x2	H,TH,U	20x2	H,TH,U	83	59,5	27	10	90
VS0170825	20x2	H,TH,U	20x2	H,TH,U	16x2	H,TH,U	89,5	57	27	10	80
VS0170823	20x2	H,TH,U	18x2	H,TH,U	20x2	H,TH,U	94	60	27	10	50
VS0170829	20x2	H,TH,U	26x3	H,TH,C	20x2	H,TH,U	93	62,5	33	10	50
VS0170817	20x2,5	H,TH,U	16x2,25	H,TH,U	16x2,25	H,TH,U	90	59,5	27	10	90
VS0170821	20x2,5	H,TH,U	16x2,25	H,TH,U	20x2,5	H,TH,U	88	59,5	27	10	90
VS0170827	20x2,5	H,TH,U	20x2,5	H,TH,U	16x2,25	H,TH,U	92	59,5	27	10	80
VS0170831	20x2,5	H,TH,U	26x3	H,TH,C	20x2,5	H,TH,U	98	62,5	33	10	50
VS0170881	26x3	H,TH,C	16x2	H,TH,U	16x2	H,TH,U	98	65,5	33	10	60
VS0170833	26x3	H,TH,C	16x2	H,TH,U	26x3	H,TH,C	92	65,5	33	10	60
VS0170835	26x3	H,TH,C	16x2,25	H,TH,U	26x3	H,TH,C	92	65,5	33	10	60
VS0175837	26x3	H,TH,C	18x2	H,TH,U	26x3	H,TH,C	94	66	33	10	40
VS0170839	26x3	H,TH,C	20x2	H,TH,U	20x2	H,TH,U	95,5	63	33	10	60
VS0170843	26x3	H,TH,C	20x2	H,TH,U	26x3	H,TH,C	92	63	33	10	60
VS0170841	26x3	H,TH,C	20x2,5	H,TH,U	20x2,5	H,TH,U	98	65,5	33	10	60
VS0170845	26x3	H,TH,C	20x2,5	H,TH,U	26x3	H,TH,C	92	65,5	33	10	60
VS0170883	26x3	H,TH,C	26x3	H,TH,C	16x2	H,TH,U	98	65,5	33	10	60
VS0170847	26x3	H,TH,C	26x3	H,TH,C	20x2	H,TH,U	95,5	65,5	33	10	60
VS0170849	26x3	H,TH,C	26x3	H,TH,C	20x2,5	H,TH,U	98	65,5	33	10	60
VS0170885	32x3	H,TH,U	16x2	H,TH,U	16x2	H,TH,U	106,5	71,5	39	5	45
VS0170851	32x3	H,TH,U	16x2	H,TH,U	32x3	H,TH,U	103	71,5	39	5	45
VS0170887	32x3	H,TH,U	20x2	H,TH,U	20x2	H,TH,U	104	66	39	5	40
VS0170853	32x3	H,TH,U	20x2	H,TH,U	32x3	H,TH,U	103	66	39	5	40
VS0170855	32x3	H,TH,U	20x2,5	H,TH,U	32x3	H,TH,U	103	66	39	5	40
VS0170857	32x3	H,TH,U	26x3	H,TH,C	26x3	H,TH,C	106,5	71,5	39	5	40
VS0170859	32x3	H,TH,U	26x3	H,TH,C	32x3	H,TH,U	109	71,5	39	5	40
VS0170889	32x3	H,TH,U	32x3	H,TH,U	16x2	H,TH,U	110	74	39	5	35
VS0170891	32x3	H,TH,U	32x3	H,TH,U	20x2	H,TH,U	107	74	39	5	35
VS0170893	32x3	H,TH,U	32x3	H,TH,U	26x3	H,TH,C	109,5	74	39	5	30
VS0170861	40x3,5	TH,U	20x2	H,TH,U	40x3,5	TH,U	130	77,5	47	1	24
VS0170862	40x3,5	TH,U	20x2,5	H,TH,U	40x3,5	TH,U	130	80	47	1	24
VS0170863	40x3,5	TH,U	26x3	H,TH,C	40x3,5	TH,U	130	80	47	1	24
VS0170864	40x3,5	TH,U	32x3	H,TH,U	32x3	H,TH,U	125	84,5	47	1	24

PEXAL BRASS FITTINGS RANGE
GAMMA RACCORDI PEXAL BRASS

COD.	A	☉OA	B	☉OB	C	☉OC	L	L1	Ø _{max}		
VS0170865	40x3,5	TH,U	32x3	H,TH,U	40x3,5	TH,U	136	85,5	47	1	22
VS0170866	40x3,5	TH,U	40x3,5	TH,U	32x3	H,TH,U	134,5	95,5	47	1	20
VS0170867	50x4	TH,U	26x3	H,TH,C	50x4	TH,U	142	89,5	57	1	14
VS0170869	50x4	TH,U	32x3	H,TH,U	50x4	TH,U	142	94,5	57	1	14
VS0131755	50x4	H,TH,U	40x3,5	TH,U	50x4	TH,U	150	104,5	57	1	12
VS0170871	63x4,5	H,TH,U	32x3	H,TH,U	63x4,5	TH,U	208	108	70	1	6
VS0131759	63x4,5	TH,U	40x3,5	TH,U	63x4,5	TH,U	208	118	70	1	6
VS0131761	63x4,5	TH,U	50x4	TH,U	63x4,5	TH,U	208	121	70	1	6
VS0131763	75x5	U	40x3,5	TH,U	75x5	U	255	142,5	83	1	4
VS0131765	75x5	U	50x4	TH,U	75x5	U	255	139,5	83	1	4
VS0131767	75x5	U	63x4,5	TH,U	63x4,5	TH,U	250,5	164,5	83	1	4
VS0131769	75x5	U	63x4,5	TH,U	75x5	U	255	164,5	83	1	3

Swivel adaptor with flat end

Terminale diritto girello femmina con fondo piatto

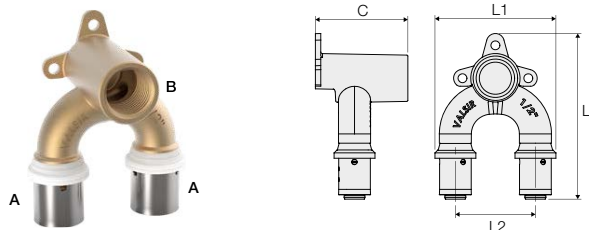


COD.	A	☉OA	B (inch)	L	Ø	CH		
VS0171113	16x2	H,TH,U	G 3/8"	45,5	23	21	10	200
VS0171107	16x2	H,TH,U	G 1/2"	43,5	23	24	10	190
VS0171111	16x2	H,TH,U	G 3/4"	43,5	23	30	10	140
VS0176109	16x2,25	H,TH,U	G 1/2"	41	23	24	10	190
VS0171117	20x2	H,TH,U	G 1/2"	46	27	24	10	140
VS0171119	20x2	H,TH,U	G 3/4"	41	27	30	10	130
VS0171123	26x3	H,TH,C	G 3/4"	49,5	33	30	10	90
VS0171125	26x3	H,TH,C	G 1"	46,5	33	38	10	70
VS0171131	32x3	H,TH,U	G 1"	57,5	39	38	5	50
VS0131627	40x3,5	H,TH,U	G 1"1/4	72,5	47	48	1	24
VS0131631	50x4	H,TH,U	G 1"1/2	72,5	57	55	1	20
VS0131633	63x4,5	H,TH,U	G 2"	108	70	70	1	10
VS0131635	75x5	U	G 2"1/2	119,5	83	80	1	7

Fitting with flat seal. - Raccordo completo di guarnizione piana.

Terminal U fitting

Raccordo terminale a U

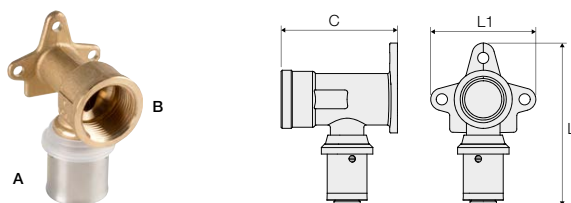


COD.	A	SeO _A	B (inch)	L	L1	L2	C		
VS0171092	16x2	H,TH,U	Rp 1/2"	93	68	45	52	5	50
VS0171094	20x2	H,TH,U	Rp 1/2"	88	68	45	52	5	40

Can be used with fixing plate with codes. - Utilizzabile con placche di fissaggio COD. VS0106001-VS0106002.

Wingback elbow

Raccordo flangiato

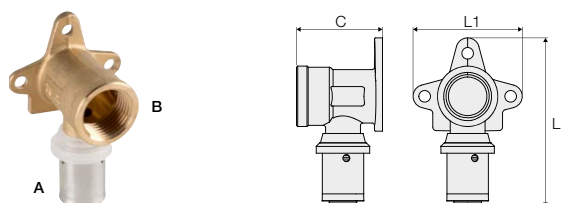


COD.	A	SeO _A	B (inch)	L	L1	C		
VS0131503	14x2	H	Rp 1/2"	75	45	50	10	50
VS0171005	16x2	H,TH,U	Rp 1/2"	73	47	52	10	80
VS0171007	16x2,25	H,TH,U	Rp 1/2"	71	47	52	10	80
VS0171017	18x2	H,TH,U	Rp 1/2"	71	45	53	10	80
VS0171021	20x2	H,TH,U	Rp 1/2"	64	47	52	10	80
VS0171025	20x2	H,TH,U	Rp 3/4"	74	47	53	10	60
VS0171027	20x2,5	H,TH,U	Rp 1/2"	72,5	47	52	10	80
VS0171035	26x3	H,TH,C	Rp 3/4"	76,5	47	53	10	60

Can be used with fixing plate with codes. - Utilizzabile con placche di fissaggio COD. VS0106001-VS0106002-VS0106018-VS0106028.

Low wingback elbow

Raccordo flangiato
ribassato

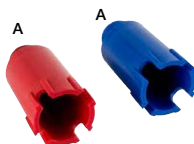


COD.	A	SeO _A	B (inch)	L	L1	C	
VS0171051	16x2	H,TH,U	Rp 1/2"	72,5	47	37	10

Can be used with fixing plate with codes. - Utilizzabile con placche di fissaggio COD. VS0106001-VS0106002-VS0106018-VS0106028.

Cap for protection and for system testing

*Tappo per protezione
e prova impianto*

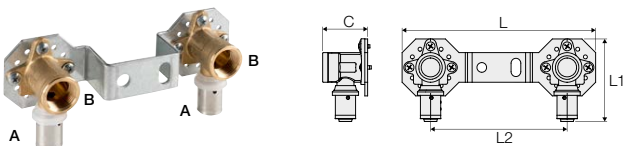


COD.	A (inch)	Colour - Colore	
VS0825051	G1/2" M	blue - blu	10
VS0825053	G1/2" M	red - rosso	10
VS0825056	G3/4" M	blue - blu	10
VS0825058	G3/4" M	red - rosso	10

Plugs with seals. - Tappi completi di guarnizione di testa.

Kit for connection to water outlets

Kit alimentazione utenza

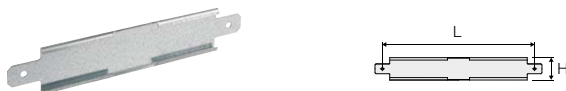


COD.	A	SOA	B (inch)	L	L1	L2	C	
VS0171081	16x2	H,TH,U	Rp 1/2"	170	72,5	120	39,5	1
VS0171083	16x2	H,TH,U	Rp 1/2"	203	72,5	153	39,5	1

The kit is composed of galvanized steel plate, two wingback elbows and fixing screws for fittings. - Il kit è composto da placca in acciaio zincato, due raccordi flangiati e viti di fissaggio per raccordi.

Mounting plates for wall fastening of wingback elbow

*Placche di fissaggio
per attacco a muro per
raccordo flangiato*



COD.	L	H	
VS0106018	210	45	10
VS0106028	310	45	10

Mounting plates for wingback elbows

*Placche di fissaggio per
raccordi flangiati*

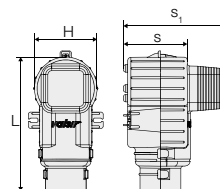


COD.	L	L1	H	
VS0106001	120	37	50	1
VS0106002	153	37	50	1

The plate is supplied with fixing screws for wingback elbows. - La placca è completa di viti di fissaggio per raccordi flangiati.

Inspection box for Pexal® wingback elbows

Scatola porta raccordi
flangiati Pexal



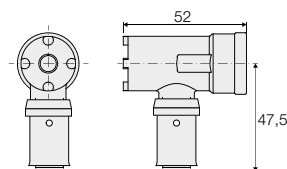
COD.	De (pipe - tubo)	L	H	s	s ₁	
VS0104555	14-16-18-20	125	58	59,5	94,5	20

Made of grey polypropylene for the installation of terminal fittings for connection to fixtures of the Pexal® system. The compact size allows for installation in any position. It is made of two shells that allow for an easy and rapid introduction of the multilayer pipe with corrugated covering. The box has holes on the side for fixing it to the installation wall using plugs and screws (not supplied). The upper shell incorporates a covering that acts as protection during plastering and houses a system testing plug. A kit is included with five M 3.5x10 mm screws, for securing the wingback elbows COD. VS0131503, VS0171005, VS0171007, VS0171017, VS0171021, VS0171025, VS0171027, VS0171035.

Realizzata in polipropilene grigio per l'installazione dei raccordi terminali di collegamento alle utenze del sistema Pexal®. Le dimensioni contenute permettono l'installazione in qualsiasi posizione. È realizzata in 2 gusci che permettono l'inserimento del tubo multistrato con la guaina corrugata in modo semplice e veloce. La scatola è dotata di asole laterali per il fissaggio alla parete di posa, attraverso tasselli e viti (non incluse nella confezione). Il guscio superiore è dotato di coperchio di protezione dall'intonaco durante la posa e permette l'alloggiamento di un tappo prova impianto. Nella confezione è incluso un kit di 5 viti M 3,5x10 mm, per il fissaggio dei raccordi flangiati COD. VS0131503, VS0171005, VS0171007, VS0171017, VS0171021, VS0171025, VS0171027, VS0171035.

Terminal fitting

Raccordo terminale

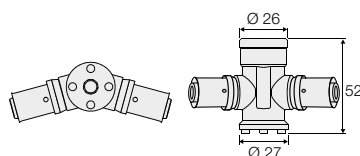


COD.	A	OA	B (inch)	
VS0171061	16x2	H,TH,U	1/2"	10
VS0171063	20x2	H,TH,U	1/2"	10

Can be used with fixing plate with code - Utilizzabile con placche di fissaggio COD. VS0106005.

Elbow fitting 15° female

Raccordo terminale
gomito 15°

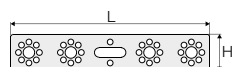


COD.	A	OA	B (inch)	
VS0171071	16x2	H,TH,U	1/2"	5
VS0171073	20x2	H,TH,U	1/2"	5

Can be used with fixing plate with code - Utilizzabile con placche di fissaggio COD. VS00106005.

Fixing plate for terminal fitting

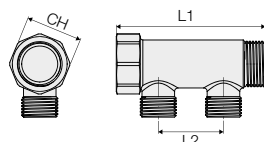
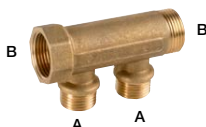
Placca di fissaggio per raccordo terminale



COD.	L	H	
VS0106005	190	35	10

2-way manifold

Collettore a 2 vie

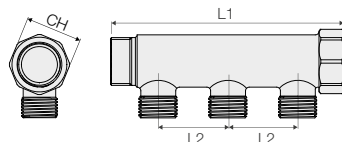


COD.	A (inch)	B (inch)	Outlets - Uscite	L1	L2	CH	
VS0132401	G 1/2"	G 3/4"	2	87	38	33	5
VS0132413	G 3/4"	G 1"	2	87	38	33	5

To be used with the straight terminal with female nut with 1/2" conic end. - Da utilizzare con il terminale diritto girello femmina con fondo conico da 1/2".

3-way manifold

Collettore a 3 vie

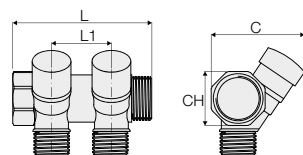


COD.	A (inch)	B (inch)	Outlets - Uscite	L1	L2	CH	
VS0132501	G 1/2"	G 3/4"	3	120	35	32	5
VS0132513	G 3/4"	G 1"	3	161	50	38,5	5

To be used with the straight terminal with female nut with 1/2" conic end. - Da utilizzare con il terminale diritto girello femmina con fondo conico da 1/2".

2-way nickel-plated manifold with stop valves

Collettore nichelato a 2 vie con valvole di chiusura

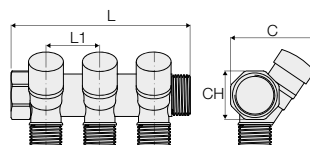


COD.	A (inch)	B (inch)	Outlets - Uscite	Knob colour Colore manopola	L	L1	C	CH	
VS0132601	G 1/2"	G 3/4"	2	blue - blu	82,5	35,5	53	32	5
VS0132605	G 1/2"	G 3/4"	2	red - rosso	82,5	35,5	53	32	5

To be used with the straight terminal with female nut with 1/2" conic end. - Da utilizzare con il terminale diritto girello femmina con fondo conico da 1/2".

3-way nickel-plated manifold with stop valves

Collettore nichelato a 3 vie con valvole di chiusura

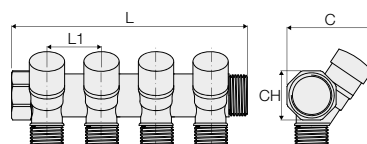


COD.	A (inch)	B (inch)	Outlets - Uscite	Knob colour Colore manopola	L	L1	C	CH	
VS0132701	G 1/2"	G 3/4"	3	blue - blu	120	35,5	53	32	5
VS0132705	G 1/2"	G 3/4"	3	red - rosso	120	35,5	53	32	5

To be used with the straight terminal with female nut with 1/2" conic end. - Da utilizzare con il terminale dritto girello femmina con fondo conico da 1/2".

4-way nickel-plated manifold with stop valves

Collettore nichelato a 4 vie con valvole di chiusura



COD.	A (inch)	B (inch)	Outlets - Uscite	Knob colour Colore manopola	L	L1	C	CH	
VS0132771	G 1/2"	G 3/4"	4	blue - blu	153,5	35,5	53	32	5
VS0132775	G 1/2"	G 3/4"	4	red - rosso	153,5	35,5	53	32	5

To be used with the straight terminal with female nut with 1/2" conic end. - Da utilizzare con il terminale dritto girello femmina con fondo conico da 1/2".

Spare parts - Ricambi

Plastic knobs for manifold

Manopole in plastica per collettore



COD.	Colour - Colore	
VS0102666	blue - blu	10
VS0102667	red - rosso	10

Screw for manifold with stop valves

Vitone per collettore con valvole di chiusura



COD.	
VS0110131	10

Accessories - Accessori

Male plug for manifold
Tappo maschio per collettore



COD.	Thread - Filetto	
VS0103004	3/4"	10
VS0103005	1"	10

Pair of brackets
for manifold
Coppia staffe per collettore

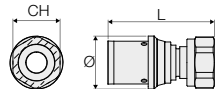


COD.	
VS0102801	5 pairs - coppie

Pair of brackets for painted iron cabinet. - Coppia di staffe adatta a cassette in ferro verniciate.

Swivel adaptor
for manifolds with
1/2" conic end for
manifolds

Terminale diritto girello
femmina con fondo
conico 1/2" per collettori



COD.	A		B (inch)	L	Ø	CH		
VS0131601	14x2	H	G 1/2"	57	20	21	10	200
VS0171105	16x2	H,TH,U	G 1/2"	57	23	24	10	130
VS0171108	16x2,25	H,TH,U	G 1/2"	57	23	24	10	130
VS0171115	20x2	H,TH,U	G 1/2"	54,5	27	24	10	120
VS0171118	20x2,5	H,TH,U	G 1/2"	57	27	24	10	120

Fitting with seal o-ring and 1/2" cone. - Raccordo completo di guarnizione o-ring e cono da 1/2".
For 2, 3, 4-way manifolds with and without shutoff valves codes - Per collettori a 2, 3, 4 vie con e senza valvole di chiusura COD. VS0132XXX.

Kit with nut, olive and
tail for manifolds with
1/2" conic end

Kit dado, anello e
portagomma per
collettori con fondo
conico da 1/2"

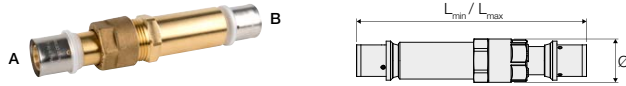


COD.	A (inch)	B	Type - Tipo	
VS0101801	G 1/2"	14x2	A	25
VS0102251	G 1/2"	16x2	LGR	10
VS0102255	G 1/2"	16x2,25	A	10
VS0102253	G 3/4"	20x2	LGR	10
VS0102257	G 3/4"	20x2,5	A	10

For 2, 3, 4-way manifolds with and without shutoff valves codes - Per collettori a 2, 3, 4 vie con e senza valvole di chiusura COD. VS0132XXX.

Repair fitting

Giunto di riparazione



COD.	A	SeOA	B	SeOB	L _{min}	L _{max}	Ø		
VS0171205	16x2	H,TH,U	16x2	H,TH,U	150	203,5	25	5	35
VS0176207	16x2,25	H,TH,U	16x2,25	H,TH,U	145	198,5	25	5	35
VS0176209	18x2	H,TH,U	18x2	H,TH,U	161	220	30	5	-
VS0171211	20x2	H,TH,U	20x2	H,TH,U	159	219,5	30	5	25
VS0171213	20x2,5	H,TH,U	20x2,5	H,TH,U	161	220	30	5	25
VS0171215	26x3	H,TH,C	26x3	H,TH,C	182	245,5	38	5	15

Adaptor for copper

Raccordo di passaggio
rame



COD.	A	SeOA	B	SeOB	L	Ø	
VS0171303	16x2	H,TH,U	14	V	51	23	10
VS0171311	16x2	H,TH,U	15	M,V	62,5	23	10
VS0171305	16x2	H,TH,U	16	V	51	23	10
VS0171312	20x2	H,TH,U	22	M,V	62	27	10
VS0171313	26x3	H,TH,C	22	M,V	64	33	10
VS0171314	26x3	H,TH,C	28	M,V	65	33	10
VS0171315	32x3	H,TH,U	28	M,V	70	39	5

A = Multilayer/Pex pipe side. Press joint. - Lato multistrato/Pex. Giunzione a pressare.

B = Copper side. Press joint. - Lato rame. Giunzione a pressare.

Adaptor for copper

Raccordo di passaggio
rame



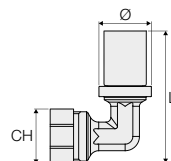
COD.	A	SeOA	B	L	Ø	CH	
VS0171321	16x2	H,TH,U	15	56	26	22	10
VS0171323	20x2	H,TH,U	22	54	34	30	10
VS0171322	20x2	H,TH,U	18	52	28	24	10
VS0171324	26x3	H,TH,U	22	53,5	36	31	10

A = Multilayer/Pex pipe side. Press joint. - Lato multistrato/Pex. Giunzione a pressare.

B = Copper side. Compression joint. - Lato rame. Giunzione ad avvitare.

Elbow fitting for connection to copper

Raccordo gomito di passaggio rame



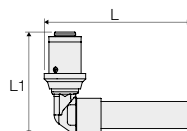
COD.	A		B	L	Ø	CH	
VS0171325	16x2	H,TH,U	15	56,5	22	22	10
VS0171327	20x2	H,TH,U	22	66	26	30	10

A = Multilayer/Pex pipe side. Press joint. - Lato multistrato/Pex. Giunzione a pressare.

B = Copper side. Compression joint. - Lato rame. Giunzione ad avvitare.

Elbow fitting with extension in chrome copper

Raccordo gomito con prolunga in rame cromato

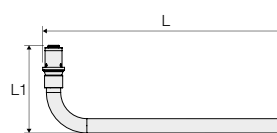


COD.	A		B	L	L1	
VS0171371	16x2	H,TH,U	15	81,5	57	2

Connection fitting for radiators. - Raccordo di collegamento per radiatori.

Fitting with bend in chrome copper

Raccordo con curva in rame cromato

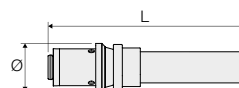


COD.	A		B	L	L1	
VS0171373	16x2	H,TH,U	15	311,5	92	2

Connection fitting for radiators. - Raccordo di collegamento per radiatori.

Straight fitting with extension in chrome copper

Raccordo dritto con prolunga in rame cromato

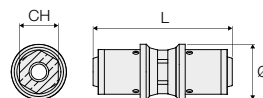


COD.	A		B	L	Ø	
VS0171375	16x2	H,TH,U	15	94	23	2
VS0171377	20x2	H,TH,U	22	92	27	2
VS0171379	26x3	H,TH,C	22	94,5	33	2
VS0171381	26x3	H,TH,C	28	94,5	33	2
VS0171383	32x3	H,TH,U	28	99,5	39	2

Connection fitting for radiators. - Raccordo di collegamento per radiatori.

Transition fitting for Pex pipe

Raccordo di transizione per tubo Pex



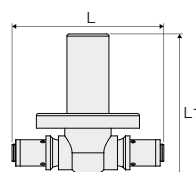
COD.	A	SeOA	B	SeOB	L	Ø	CH		
VS0176351	16x2	H	16x1,5	H	50	23	-	10	200
VS0171353	20x2	H	20x1,9	H	63	27	19	10	140

A = Multilayer/Pex pipe side. - Lato multistrato/Pex.

B = Pex side. - Lato Pex.

Stop valve

Rubinetto d'arresto



COD.	Mod.	A	SeOA	B	SeOB	L	L1	
VS0171406	B	16x2	H,TH,U	16x2	H,TH,U	103	97	5
VS0171408	B	16x2,25	H,TH,U	16x2,25	H,TH,U	103	97	5
VS0171414	B	20x2	H,TH,U	20x2	H,TH,U	100	100	5
VS0171416	B	20x2,5	H,TH,U	20x2,5	H,TH,U	100	100	5

The isolating service valves have chrome protection. - Il rubinetto d'arresto è completo di protezione cromata.

Spare parts - Ricambi

Chrome plated plug for in-wall valve

Kit composto da tappo cromato per valvola ad incasso



COD.	Mod.	
VS0107151 *	A	1
VS0107152 **	B	1

* For codes - Per COD. VS0171405-VS0171407-VS0171413-VS0171415.

** For codes - Per COD. VS0171406-VS0171408-VS0171414-VS0171416.

Spare parts - Ricambi

Chrome plated lever for in-wall valve

*Kit composto da leva cromata
per valvola ad incasso*



Mod. A



Mod. B

COD.	Mod.	
VS0107153 *	A	1
VS0107154 **	B	1

* For codes - Per COD. VS0171405-VS0171407-VS0171413-VS0171415.

** For codes - Per COD. VS0171406-VS0171408-VS0171414-VS0171416.

Chrome plated knob for in-wall valve

*Kit composto da maniglia
cromata per valvola ad incasso*



Mod. A



Mod. B

COD.	Mod.	
VS0107155 *	A	1
VS0107156 **	B	1

* For codes - Per COD. VS0171405-VS0171407-VS0171413-VS0171415.

** For codes - Per COD. VS0171406-VS0171408-VS0171414-VS0171416.

Accessories - Accessori

Chrome extension for in-wall ball valve

*Prolunga tappo cromato
per valvola ad incasso*



Mod. A



Mod. B

COD.	Mod.	D	
VS0107257 *	A	16/20	5
VS0107256 **	B	16/20	5

* For codes - Per COD. VS0171405-VS0171407-VS0171413-VS0171415.

** For codes - Per COD. VS0171406-VS0171408-VS0171414-VS0171416.

Extension for in-wall ball valve (with screws and extended screw)

*Prolunga per valvola ad
incasso a sfera (completa di
vite e prolunga asta vitone)*



Mod. A

COD.	Mod.	D	
VS0107255 ••	A	16/20	5

* For codes - Per COD. VS0171405-VS0171407-VS0171413-VS0171415.

• Sell out. - Ad esaurimento.

Accessories - Accessori

Adaptor for valve attachment

Adattatore per valvola



COD.	Thread - Filetto	
VS0107501	14	10
VS0107503	16x14	10
VS0107505	16	10

Plastic fixing ring for fittings from D 16 to D 32

Anello di fissaggio in plastica per raccordi da D 16 a D 32



COD.	Dxs	
VS0133517	16x2 - 16x2,25	50
VS0133519	18x2	50
VS0133521	20x2 - 20x2,5	50
VS0133527	26x3	50
VS0133533	32x3	50

Sleeves for fittings from D 14 to D 32

Bussole per raccordi da D 14 a D 32



COD.	Dxs	
VS0143015 *	14x2	10
VS0143017 *	16x2 - 16x2,25	10
VS0143016 **	16x2 - 16x2,25	10
VS0143018 *	18x2	10
VS0143019 **	18x2	10
VS0143020 *	20x2 - 20x2,5	10
VS0143021 **	20x2 - 20x2,5	10
VS0143026 *	26x3	10
VS0143028 **	26x3	10
VS0143032 *	32x3	10
VS0143033 **	32x3	10

* Sleeve with blocking hooks on fittings with brass fixing ring. - Bussola con agganci di bloccaggio su raccordi con anello in ottone.

** Sleeve with blocking hooks on fittings with plastic fixing ring. - Bussola con agganci di bloccaggio su raccordi con anello in plastica.

O-rings for fittings from D 14 to D 32

O-ring per raccordi da
D 14 a D 32



COD.	Dxs	
VS0133114 *	14x2	50
VS0133115 **	16x2	50
VS0133117 **	16x2,25	50
VS0143118 **	18x2	50
VS0133118 **	20x2 - 20x2,5	50
VS0133128 **	26x3	50
VS0117226 **	32x3	50

* For fittings with brass fixing ring. - Per raccordi con anello di fissaggio in ottone.

** For fittings with brass and plastic fixing ring. - Per raccordi con anello di fissaggio in ottone e plastica.

Disconnection seal for fitting from D 14 to D 32

Guarnizione di
disconnessione per
raccordi da D 14 a D 32



COD.	Dxs	
VS0133214	14x2	50
VS0133516	16x2 - 16x2,25	50
VS0133518	18x2	50
VS0133520	20x2 - 20x2,5	50
VS0133526	26x3	50
VS0133532	32x3	50

Disconnection seal for fittings with brass ring. - Guarnizione di disconnessione per raccordi con anello di fissaggio in ottone.

**Fixing ring for fitting
from D 40 to D 90**

*Anello di fissaggio per
raccordi da D 40 a D 90*



COD.	Dxs	
VS0133541	40x3,5	50
VS0133551	50x4	50
VS0133565	63x4,5	50
VS0133576	75x5	20

For fittings with non-removable sleeve. - Per raccordi con bussola fissa sul raccordo.

**Sleeves for fittings
from D 40 to D 90**

*Bussole per raccordi da
D 40 a D 90*



COD.	Dxs	
VS0143041	40x3,5	10
VS0143050	50x4	10
VS0143063	63x4,5	10
VS0143075	75x5	5

**O-rings for fittings
from D 40 to D 90**

*O-ring per raccordi da
D 40 a D 90*



COD.	Dxs	
VS0133140	40x3,5	50
VS0133150	50x4	50
VS0133163	63x4,5	50
VS0133175	75x5	50

CONNEX-T

Derivation clamp for multilayer systems

Collare di derivazione per sistemi multistrato



COD.	D pipe - tubo	D ₁	
VS0108151	50	G 1/2"	5
VS0108153	63	G 3/4"	5
VS0108155	75	G 3/4"	2
VS0108157	75	G 1"	2

The hole saws codes must be used to create the hole. - Per la realizzazione del foro è obbligatorio utilizzare le frese a tazza COD. VS0108111-VS0108113-VS0108115.

Spare parts - Ricambi

Kit screws and lock nuts

Kit viti e controdadi



COD.	
VS0108121	1 (6 pcs)

Screws and lock nuts kit for locking Connex-T parts. - Kit viti e controdadi per il bloccaggio delle parti del Connex-T.

Seal

Guarnizione di tenuta



COD.	D	
VS0108123	1/2"	5
VS0108124	3/4"	5
VS0108125	1"	5

Hole saw

Fresa a tazza



COD.	D hole saw D fresa	D pipe D tubo	D derivation D derivazione	
VS0108111	1/2"	50	1/2"	1
VS0108113	3/4"	63-75	3/4"	1
VS0108115	1"	75-90	1"	1

Hole saw to make the derivation hole on the multilayer pipe for the Connex-T system. The package includes a roll of sandpaper to smooth the hole. - Fresa per realizzare il foro di derivazione sul tubo multistrato per il sistema Connex-T. Nella confezione è compreso un rotolo di carta vetro per la levigatura del foro.



American Marine Plumbing
PIPES, VALVES, HYDRAULIC AND GENERAL PLUMBING



Pexal®: multilayer piping system for water supply and air conditioning

*Pexal®: sistema in tubazione multistrato
per la distribuzione idrica e condizionamento*

Contact Us

*American Marine Plumbing
Authorized Valsir Distributor*

Office: 954-399-0518

Website:

Email: Americanmarineplumbing@gmail.com

valsir®

PEXAL[®], A SYSTEM OF EXCELLENCE

PEXAL[®], IL SISTEMA D'ECCELLENZA



Pexal[®] is a system composed of multilayer pipes and different fitting types that fully meet the requirements of every installation techniques and applications: from the distribution of hot and cold drinking water to compressed air systems.

An important trait of Pexal[®] multilayer pipes is that they combine the advantages of synthetic materials and in particular, those of crosslinked polyethylene, such as a high resistance to abrasion, corrosion and chemical agents, and a high standard of hygiene, with those of aluminium, such as an excellent resistance to high temperatures and pressures, dimensional stability, an unequalled barrier to oxygen and light and a low thermal expansion.

Pexal[®] è un sistema composto da tubazioni multistrato e raccordi di diversa tipologia in grado di rispondere a diverse tecniche impiantistiche e differenti applicazioni: dalla distribuzione dell'acqua potabile calda e fredda agli impianti di distribuzione dell'aria compressa.

Le tubazioni multistrato Pexal[®] hanno la prerogativa di unire i vantaggi dei materiali sintetici, e in particolare del polietilene reticolato, quali la resistenza all'abrasione, alla corrosione e agli agenti chimici e l'igienicità, con quelle dell'alluminio, quali la resistenza alle alte temperature e pressioni, la stabilità dimensionale, l'impermeabilità all'ossigeno e alla luce e la bassa dilatazione termica.



- Combines the advantages typical of metal pipes with those of plastic pipes.
 - Total barrier to oxygen thanks to the intermediate layer in aluminium.
 - One pipe alone for numerous applications: systems for water supply, high and low temperature heating and cooling and for the distribution of compressed air.
 - Certification for transporting drinking water.
 - Maximum hygiene.
 - Pexal® can be used with pressures of 16 bar for diameters from 14 to 32 mm and up to 13 bar for diameters from 40 to 75 mm. Temperature up to 95°C.
 - Both the external and internal layers are crosslinked.
 - Extremely easy and rapid installation: once bent the pipe remains in position.
 - The product, its recyclability and the production processes used are based on the Green Building principles.
- *Unisce i vantaggi tipici del tubo metallico con quelli del tubo plastico.*
 - *Totale impermeabilità all'ossigeno grazie allo strato interno di alluminio.*
 - *Un unico tubo per svariate applicazioni: impianti per distribuzione sanitaria, riscaldamento e raffreddamento ad alta e bassa temperatura e per distribuzione di aria compressa.*
 - *Certificazione per il trasporto dell'acqua potabile.*
 - *Elevato grado di igienicità.*
 - *Impiego fino a pressioni di 16 bar per i diametri dal 14 al 32 e fino a 13 bar per i diametri dal 40 al 75. Temperatura fino a 95°C.*
 - *Reticolazione sia nella strato esterno che in quello interno.*
 - *Velocità ed estrema facilità di posa in opera: una volta piegato il tubo mantiene la curvatura.*
 - *Il prodotto, la sua riciclabilità e i processi produttivi impiegati si fondano sui principi Green Building.*



IT



NO



UK

PEXAL® PIPES RANGE

GAMMA TUBI PEXAL®

Pexal® multilayer pipe in coils

*Tubo multistrato Pexal®
in rotoli*



COD.	Dxs	Colour - Colore	□ (m)	⌘ (m)
VS0100101	14x2	white - bianco	100	6400
VS0100107	16x2	white - bianco	100	5600
VS0113851 ▲	16x2	blue - blu	100	5600
VS0113852 ▲	16x2	red - rosso	100	5600
VS0100108	16x2	white - bianco	200	6400
VS0100105	16x2,25	white - bianco	100	5600
VS0100109	18x2	white - bianco	100	3200
VS0100115	20x2	white - bianco	100	3200
VS0113855 ▲	20x2	blue - blu	100	3200
VS0113856 ▲	20x2	red - rosso	100	3200
VS0100113	20x2,5	white - bianco	100	3200
VS0100117	26x3	white - bianco	50	1200
VS0100119	32x3	white - bianco	50	800

▲ A minimum quantity per order is foreseen. Delivery date to be agreed. - Per l'ordine è previsto un lotto minimo con data di consegna da concordare.

Pexal® multilayer pipe in 5 m straight lengths

*Tubo multistrato Pexal®
in barre da 5 m*



COD.	Dxs	Colour - Colore	□ (m)
VS0100001	14x2	white - bianco	120 (24 pipes - barre)
VS0100007	16x2	white - bianco	120 (24 pipes - barre)
VS0100007F *	16x2	white - bianco	120 (24 pipes - barre)
VS0100005	16x2,25	white - bianco	120 (24 pipes - barre)
VS0100005F *	16x2,25	white - bianco	120 (24 pipes - barre)
VS0100009	18x2	white - bianco	120 (24 pipes - barre)
VS0100015	20x2	white - bianco	120 (24 pipes - barre)
VS0100015F *	20x2	white - bianco	120 (24 pipes - barre)
VS0100013	20x2,5	white - bianco	120 (24 pipes - barre)
VS0100017	26x3	white - bianco	50 (10 pipes - barre)
VS0100017F *	26x3	white - bianco	50 (10 pipes - barre)
VS0113860 ▲	26x3	blue - blu	50 (10 pipes - barre)
VS0113861 ▲	26x3	red - rosso	50 (10 pipes - barre)
VS0100021	32x3	white - bianco	50 (10 pipes - barre)
VS0100021F *	32x3	white - bianco	40 (8 pipes - barre)
VS0113865 ▲	32x3	blue - blu	50 (10 pipes - barre)
VS0113866 ▲	32x3	red - rosso	50 (10 pipes - barre)
VS0100025	40x3,5	white - bianco	25 (5 pipes - barre)
VS0100025F *	40x3,5	white - bianco	25 (5 pipes - barre)
VS0113870 ▲	40x3,5	blue - blu	25 (5 pipes - barre)
VS0113871 ▲	40x3,5	red - rosso	25 (5 pipes - barre)
VS0100029	50x4	white - bianco	25 (5 pipes - barre)
VS0100029F *	50x4	white - bianco	25 (5 pipes - barre)
VS0113872 ▲	50x4	blue - blu	25 (5 pipes - barre)
VS0113873 ▲	50x4	red - rosso	25 (5 pipes - barre)
VS0100033	63x4,5	white - bianco	15 (3 pipes - barre)
VS0100033F *	63x4,5	white - bianco	15 (3 pipes - barre)
VS0113874 ▲	63x4,5	blue - blu	15 (3 pipes - barre)
VS0113875 ▲	63x4,5	red - rosso	15 (3 pipes - barre)
VS0100034	75x5	white - bianco	15 (3 pipes - barre)
VS0100034F *	75x5	white - bianco	5 (1 pipe - barra)
VS0113876 ▲	75x5	blue - blu	15 (3 pipes - barre)
VS0113877 ▲	75x5	red - rosso	15 (3 pipes - barre)
VS0100081F *	90x7	white - bianco	5 (1 pipe - barra)
VS0100082F *	110x10	white - bianco	5 (1 pipe - barra)

* Straight pipes with protective plastic covering. - Barre imballate in involucri di plastica protettiva.

▲ A minimum quantity per order is foreseen. Delivery date to be agreed. - Per l'ordine è previsto un lotto minimo con data di consegna da concordare.



American Marine Plumbing
PIPES, VALVES, HYDRAULIC AND GENERAL PLUMBING



Pexal® Twist: brass compression fittings

Pexal® Twist: Messingformteile zum Verschrauben

Contact Us



American Marine Plumbing
PIPES, VALVES, HYDRAULIC AND GENERAL PLUMBING

Office: 954-399-0518

Website: Ampyacht.com

American Marine Plumbing

Authorized Valsir Distributor

Email: Americanmarineplumbing@gmail.com

PEXAL® TWIST: BRASS COMPRESSION FITTINGS

PEXAL® TWIST: MESSINGFORMTEILE ZUM VERSCHRAUBEN



Pexal® Twist is the classical compression system made of brass that can be used with Pexal® and Mixal® multilayer pipes and Thermoline® pipes. Pexal® Twist provides reliability and an extremely simple installation.

Pexal® Twist ist ein klassisches Messing-System mit Schraubverbindung, das mit den Pexal® und Mixal® Mehrschichtverbundrohren kombiniert werden kann und Thermoline®. Pexal® Twist zeichnet sich durch besonderer Zuverlässigkeit und extrem leichte Montage aus.



- Made of a special brass alloy that is suitable for the installation of both water supply and heating systems.
- Easily and rapidly installed.
- Installation does not require the use of special tools.
- Special ring in PTFE to prevent galvanic corrosion.
- Range of diameters from Ø 14 to 32 mm.
- Approved by the most important Certification Institutes worldwide in compliance with national and international standards.
- The threads of the Valsir fittings comply with the standards:
R = male thread - EN 10226-1
Rp = female thread - EN 10226-1
G = ISO 228-1 thread
- *Hergestellt aus einer speziellen Messinglegierung, die sowohl für die Herstellung von Sanitär- als auch Heizungsanlagen geeignet ist.*
- *Schnelligkeit und extreme Montagefreundlichkeit.*
- *Die Montage erfolgt ohne den Einsatz von Spezialwerkzeugen.*
- *Spezieller PTFE-Ring zur Vermeidung von galvanischer Korrosion.*
- *Verfügbare Durchmesser von Ø 14 bis 32 mm.*
- *Von den bedeutendsten Zertifizierungsinstituten weltweit nach nationalen und internationalen Vorschriften zugelassen.*
- *Die Gewinde der Valsir Anschlussstücke sind folgenden Normen konform:
R = Außengewinde - EN 10226-1
Rp = Innengewinde - EN 10226-1
G = Gewinde ISO 228-1*



PEXAL® TWIST FITTINGS RANGE

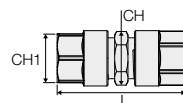
SORTIMENT PEXAL® TWIST FORMTEILE

Type A: fitting with removable insert. - Typ A: Anschlussstutzen lose.

Type LGR: fitting with unremovable fixed insert. - Typ LGR: Anschlussstutzen fest.

Straight coupling

Kupplung

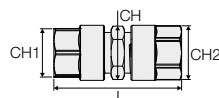


COD.	A	B	Thread - Gewinde	Type - Typ	L	CH	CH1		CL	€/pz
VS0100501 *	14x2	14x2	G 1/2"	A	58	21	22	25	RXA1	11,19
VS0100506	16x2	16x2	G 1/2"	LGR	44,5	23	24	10	RXA2	10,64
VS0100505 *	16x2,25	16x2,25	G 1/2"	A	58	21	22	25	RXA1	11,19
VS0100509	18x2	18x2	G 3/4"	LGR	46	28	30	10	RXA2	13,95
VS0100514	20x2	20x2	G 3/4"	LGR	51	27	30	10	RXA2	13,95
VS0100513 *	20x2,5	20x2,5	G 3/4"	A	64	27	27	25	RXA1	15,86
VS0100517 *	26x3	26x3	G 1"	A	68	33	34	10	RXA1	25,17
VS0100521 *	32x3	32x3	G 1 1/4"	A	78	42	42	5	RXA1	52,52

* N.B. May also be used as a male threaded coupling, by removing nut, olive and insert.- Bitte beachten: Kann durch entfernen der Quetschverschraubung und Anschlussstutzen als Übergangsniipel verwendet werden.

Reducing coupling

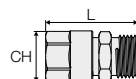
Kupplung reduziert



COD.	A	B	Type - Typ	L	CH	CH1	CH2		CL	€/pz
VS0100530	20x2	16x2	LGR	53	27	30	24	10	RXA2	13,95

Male threaded coupling

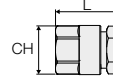
Übergangsniipel mit Außengewinde



COD.	A	B (inch)	Type - Typ	L	CH		CL	€/pz
VS0100603	14x2	G 1/2"	A	44	22	25	RXA1	7,14
VS0100609	16x2	G 1/2"	LGR	36	22	10	RXA2	6,59
VS0100618	16x2	G 3/4"	LGR	39	22	10	RXA2	8,80
VS0100606	16x2,25	G 1/2" short - Kurz	A	44	22	25	RXA1	7,14
VS0100608	16x2,25	G 3/4"	A	47	22	25	RXA1	10,10
VS0100604	18x2	G 1/2"	LGR	37,5	22	10	RXA2	9,86
VS0100610	18x2	G 3/4"	LGR	40,5	22	10	RXA2	9,11
VS0100611	20x2	G 1/2"	LGR	40	24	10	RXA2	9,21
VS0100612	20x2	G 3/4"	LGR	42,5	24	10	RXA2	9,11
VS0100614	20x2,5	G 1/2"	A	53	27	25	RXA1	9,88
VS0100615	20x2,5	G 3/4"	A	51,5	27	10	RXA1	10,27
VS0100617	26x3	G 3/4"	A	54,5	34	10	RXA1	16,23
VS0100619	26x3	G 1"	A	56	34	10	RXA1	16,73
VS0100621	32x3	G 1"	A	58	42	5	RXA1	27,14
VS0100623	32x3	G 1 1/4"	A	62,5	42	5	RXA1	29,56

Female threaded coupling

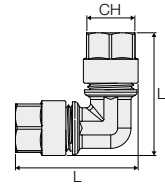
Übergangsmuffe mit Innengewinde



COD.	A	B (inch)	Type - Typ	L	CH		CL	€/pz
VS0100701	14x2	G 3/8"	A	31	22	25	RXA1	6,63
VS0100703	14x2	G 1/2"	A	42	22	25	RXA1	7,77
VS0100709	16x2	G 1/2"	LGR	37	22	10	RXA2	7,41
VS0100707	16x2,25	G 1/2"	A	41	22	25	RXA1	7,77
VS0100708	16x2,25	G 3/4"	A	41	22	25	RXA1	11,58
VS0100704	18x2	G 1/2"	LGR	35,5	22	10	RXA2	8,69
VS0100711	20x2	G 1/2"	LGR	37	24	10	RXA2	8,54
VS0100712	20x2	G 3/4"	LGR	38,5	24	10	RXA2	9,51
VS0100714	20x2,5	G 1/2"	A	33,5	22	25	RXA1	9,64
VS0100715	20x2,5	G 3/4"	A	43	22	10	RXA1	12,09
VS0100716	20x2,5	G 1"	A	48	27	10	RXA1	14,83
VS0100717	26x3	G 3/4"	A	36	27	10	RXA1	15,02
VS0100719	26x3	G 1"	A	48	34	10	RXA1	17,86
VS0100721	32x3	G 1"	A	54	42	5	RXA1	29,22
VS0100723	32x3	G 1 1/4"	A	58,5	42	5	RXA1	30,57

90° elbow

Winkelkupplung 90°



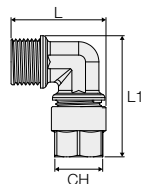
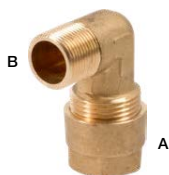
COD.	A	B	Thread Gewinde	Type - Typ	L	L1	CH		CL	€/pz
VS0100803 *	14x2	14x2	G 1/2"	A	41,5	41,5	22	25	RXA1	13,31
VS0100808	16x2	16x2	G 1/2"	LGR	46	46	22	10	RXA2	12,68
VS0100807 *	16x2,25	16x2,25	G 1/2"	A	41,5	41,5	22	25	RXA1	13,31
VS0100809	18x2	18x2	G 3/4"	LGR	52,5	52,5	27	10	RXA2	15,55
VS0100816	20x2	20x2	G 3/4"	LGR	52,5	52,5	27	10	RXA2	15,55
VS0100815 *	20x2,5	20x2,5	G 3/4"	A	53,5	53,5	27	25	RXA1	17,92
VS0100819 *	26x3	26x3	G 1"	A	60,5	60,5	34	10	RXA1	29,34
VS0100823 *	32x3	32x3	G 1 1/4"	A	63,5	63,5	42	5	RXA1	50,38

* N.B. May also be used as a male threaded elbow, by removing nut, olive and insert. - Bitte beachten: Kann durch entfernen der Quetschverschraubung und Anschlussstutzen als Winkelübergangsnippel verwendet werden.

PEXAL TWIST FITTINGS RANGE
 SORTIMENT PEXAL TWIST FORMTEILE

Male 90° threaded elbow

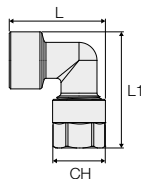
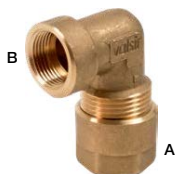
*Winkelübergangsnippel
 90° mit Außengewinde*



COD.	A	B (inch)	Type - Typ	L	L1	CH		CL	€/pz
VS0101003	14x2	G 1/2"	A	39,5	50,5	22	25	RXA1	9,35
VS0101008	16x2	G 1/2"	LGR	39	44	22	10	RXA2	9,07
VS0101007	16x2,25	G 1/2"	A	39,5	50,5	22	25	RXA1	9,35
VS0101009	18x2	G 1/2"	LGR	45,5	47	30	10	RXA2	11,28
VS0101011	20x2	G 1/2"	LGR	45,5	49	30	10	RXA2	11,28
VS0101014	20x2,5	G 1/2"	A	54	61	27	25	RXA1	12,42
VS0101015	20x2,5	G 3/4"	A	53,5	63	27	25	RXA1	13,02
VS0101016	20x2,5	G 1"	A	55,5	65	27	10	RXA1	17,39
VS0101017	26x3	G 3/4"	A	59	66,5	27	10	RXA1	20,01
VS0101019	26x3	G 1"	A	60	72	27	10	RXA1	20,37
VS0101021	32x3	G 1"	A	70,5	75	42	5	RXA1	32,78
VS0101023	32x3	G 1 1/4	A	69,5	79	42	5	RXA1	34,99

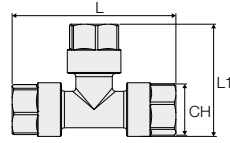
Female threaded 90° elbow

*Winkelübergangsmuffe
 90° mit Innengewinde*



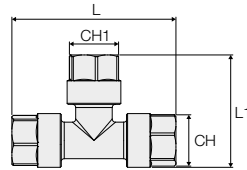
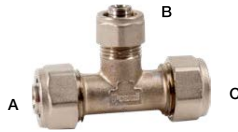
COD.	A	B (inch)	Type - Typ	L	L1	CH		CL	€/pz
VS0100903	14x2	G 1/2"	A	45,5	54	22	25	RXA1	10,62
VS0100908	16x2	G 1/2"	LGR	41,5	47,5	24	10	RXA2	10,03
VS0100907	16x2,25	G 1/2"	A	45,5	54	22	25	RXA1	10,62
VS0100909	18x2	G 1/2"	LGR	44,5	49,5	30	10	RXA2	11,50
VS0100912	20x2	G 1/2"	LGR	44,5	51,5	30	10	RXA2	11,50
VS0100914	20x2,5	G 1/2"	A	54	63	27	25	RXA1	12,66
VS0100915	20x2,5	G 3/4"	A	54,5	65,5	27	10	RXA1	13,95
VS0100917	26x3	G 3/4"	A	59	71,5	34	10	RXA1	21,62
VS0100919	26x3	G 1"	A	60	75	34	10	RXA1	21,76
VS0100921	32x3	G 1"	A	70	79	42	5	RXA1	36,02

Union tee
T-Stück



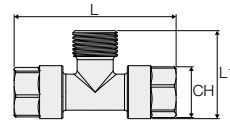
COD.	A	B	C	Thread Gewinde	Type - Typ	L	L1	CH		CL	€/pz
VS0101103	14x2	14x2	14x2	G 1/2"	A	77	52,5	22	25	RXA1	18,53
VS0101108	16x2	16x2	16x2	G 1/2"	LGR	65	47	24	10	RXA2	16,85
VS0101107	16x2,25	16x2,25	16x2,25	G 1/2"	A	77	52,5	22	25	RXA1	18,53
VS0101109	18x2	18x2	18x2	G 3/4"	LGR	75	54,5	30	10	RXA2	21,71
VS0101112	20x2	20x2	20x2	G 3/4"	LGR	79	57	30	10	RXA2	21,71
VS0101115	20x2,5	20x2,5	20x2,5	G 3/4"	A	110	74	27	25	RXA1	26,08
VS0101119	26x3	26x3	26x3	G 1"	A	102	75	34	10	RXA1	45,23
VS0101123	32x3	32x3	32x3	G 1 1/4	A	111	84,5	42	5	RXA1	66,92

Reducing union tee
T-Stück reduziert



COD.	A	B	C	Type - Typ	L	L1	CH	CH1		CL	€/pz
VS0101151	20x2	16x2	20x2	LGR	79	53,5	30	24	10	RXA2	21,71

Male threaded union tee
T-Stück mit Aussengewinde

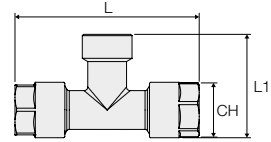


COD.	A	B (inch)	C	Type - Typ	L	L1	CH		CL	€/pz
VS0101208	16x2	G 1/2"	16x2	LGR	65	40	24	10	RXA2	13,79
VS0101207	16x2,25	G 1/2"	16x2,25	A	77	52,5	22	25	RXA1	14,47
VS0101214	20x2,5	G 1/2"	20x2,5	A	102	56	27	25	RXA1	20,09
VS0101215	20x2,5	G 3/4"	20x2,5	A	102	57	27	25	RXA1	20,92
VS0101217	26x3	G 3/4"	26x3	A	102	59	34	10	RXA1	33,57
VS0101219	26x3	G 1"	26x3	A	102	61	34	10	RXA1	35,82
VS0101221	32x3	G 1"	32x3	A	112	88,5	42	5	RXA1	51,72
VS0101223	32x3	G 1 1/4	32x3	A	111	64	42	5	RXA1	57,59

PEXAL TWIST FITTINGS RANGE
 SORTIMENT PEXAL TWIST FORMTEILE

**Female threaded
union tee**

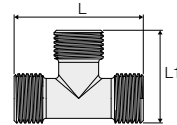
*T-Stück mit
Innengewinde*



COD.	A	B (inch)	C	Type - Typ	L	L1	CH		CL	€/pz
VS0101303	14x2	G 1/2"	14x2	A	77	50,5	22	25	RXA1	14,77
VS0101308	16x2	G 1/2"	16x2	LGR	65	41,5	24	10	RXA2	14,08
VS0101307	16x2,25	G 1/2"	16x2,25	A	77	50,5	22	25	RXA1	14,77
VS0101309	18x2	G 1/2"	18x2	LGR	75	50	27	10	RXA2	17,10
VS0101311	20x2	G 1/2"	20x2	LGR	79	51,5	30	10	RXA2	17,10
VS0101314	20x2,5	G 1/2"	20x2,5	A	102	56	27	25	RXA1	20,52
VS0101315	20x2,5	G 3/4"	20x2,5	A	100	56	27	25	RXA1	22,52
VS0101317	26x3	G 3/4"	26x3	A	102	61,5	34	10	RXA1	35,51
VS0101319	26x3	G 1"	26x3	A	102	62,5	34	10	RXA1	35,69
VS0101321	32x3	G 1"	32x3	A	111	72,5	42	5	RXA1	58,88

Union tee body

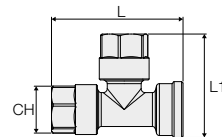
T-Zwischenstück



COD.	D (AxBxC) (inchxinchxinch)	Pipe Rohr	Type - Typ	L	L1		CL	€/pz
VS0101104	G 1/2"x1/2"x1/2"	14x2 -16x2,25	A	55	50	10	RXA1	7,43
VS0101111	G 3/4"x3/4"x3/4"	20x2,5	A	79	53,5	10	RXA1	11,50
VS0101120	G 1"x1"x1"	26x3	A	74	58,5	10	RXA1	15,32
VS0101124	G 1"x1/4x1"x1/4x1"x1/4	32x3	A	79	66	5	RXA1	27,97

**Female lateral thread
union tee**

T-Stück mit Innengewinde



COD.	A	B (inch)	C	Type - Typ	L	L1	CH		CL	€/pz
VS0101407 •	16x2,25	G 1/2"	16x2,25	A	67	52	22	25	RXA1	11,98
VS0101414 •	20x2,5	G 1/2"	20x2,5	A	84,5	60,5	27	25	RXA1	15,60

• Sell out. - Ausverkauf.

Kit for diameter reduction with nut, ogive and tail for fittings

Reduzier-Quetschverschraubung

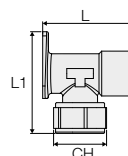


COD.	A	B	Type - Typ		CL	€/pz
VS0101801	16x2,25	14x2	A	25	RXA1	6,16
VS0101911	20x2,5	14x2	A	25	RXA1	8,22
VS0101913	20x2,5	16x2,25	A	25	RXA1	7,51
VS0101917	26x3	16x2,25	A	10	RXA1	11,78
VS0101919	26x3	20x2,5	A	10	RXA1	11,78
VS0101921 •	32x3	20x2,5	A	10	RXA1	12,42
VS0101923	32x3	26x3	A	10	RXA1	22,68

• Sell out. - Ausverkauf.

Wingback elbow

Anschlusswinkel



COD.	A	B (inch)	Type - Typ	L	L1	CH		CL	€/pz
VS0101503	14x2	G 1/2"	A	52	69,5	22	25	RXA1	12,23
VS0101518	16x2	G 1/2"	LGR	43,5	56	24	10	RXA2	16,74
VS0101507	16x2,25	G 1/2"	A	51,5	69,5	22	25	RXA1	12,23
VS0101509	18x2	G 1/2"	LGR	46	70	27	10	RXA2	11,92
VS0101521	20x2	G 1/2"	LGR	46,5	60,5	27	10	RXA2	18,44
VS0101514	20x2,5	G 1/2"	A	52	71,5	27	25	RXA1	15,55

Can be used with fixing plate with codes - Verwendbar mit Befestigungsplatten ART.-NR. VS0106001-VS0106002-VS0106018-VS0106028.

Fixing plates for wall fastening of wingback elbow

Wandanschlussplatte



COD.	L	H		CL	€/pz
VS0106018	210	45	10	RX00	5,51
VS0106028	310	45	10	RX00	6,36

Fixing plates for wingback elbows
Montageanschlussplatte

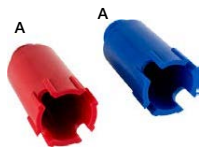


COD.	L	L ₁	H		CL	€/pz
VS0106001	120	37	50	1	RX00	23,43
VS0106002	153	37	50	1	RX00	25,34

The plate is supplied with fixing screws for wingback elbows. - Die Montageanschlussplatte beinhaltet auch die Klemmschrauben für die Anschlusswinkel.

Plugs for protection and for system testing

Baustopfen zum Schutz und für Anlagentest

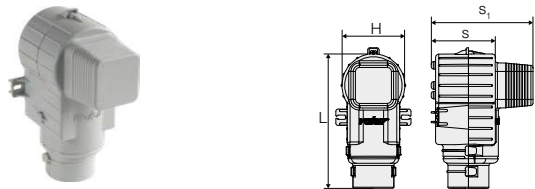


COD.	A (inch)	Colour Farbe		CL	€/pz
VS0825051	G1/2" M	blue - Blau	10	ACCA	2,39
VS0825053	G1/2" M	red - Rot	10	ACCA	2,39
VS0825056	G3/4" M	blue - Blau	10	ACCA	2,61
VS0825058	G3/4" M	red - Rot	10	ACCA	2,61

Plugs with seals. - Stopfen komplett mit stirnseitiger Dichtung.

Inspection box for Pexal® wingback elbows

Inspektionsbox Pexal® Anschlusswinkel



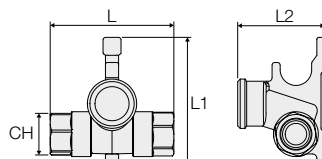
COD.	De (pipe - Rohr)	L	H	s	s ₁		CL	€/pz
VS0104555	14-16-18-20	125	58	59,5	94,5	20	RMP1	34,50

Made of grey polypropylene for the installation of terminal fittings for connection to fixtures of the Pexal® system. The compact size allows for installation in any position. It is made of two shells that allow an easy and rapid introduction of the multilayer pipe with corrugated conduit. The box has holes on the side for fixing it to the wall using plugs and screws (not supplied). The upper shell incorporates a covering that works as protection during plastering and houses a system testing plug. A kit is included with five M 3.5x10 mm screws, for securing the wingback elbows COD. VS0101503, VS0101518, VS0101509, VS0101507, VS0101521, VS0101514.

Wird aus grauem Polypropylen hergestellt, zur Installation der abschließenden Anschlussstücke an die Verbraucher des Pexal® Systems. Die geringe Größe ermöglicht die Installation in jeder beliebigen Position. Besteht aus 2 Halbschalen, sodass das Mehrschichtverbundrohr mit der gewellten Ummantelung gut eingeführt werden kann, problemlos und schnell. Die Box weist seitliche Schlitzöffnungen auf, damit sie mithilfe (nicht mitgelieferter) Dübel und Schrauben an der Wand festgemacht werden kann. Die Halbschale oben ist mit einem Deckel zum Schutz vor dem Verputz ausgestattet und gestattet die Unterbringung eines Anlagenprüfstopfens. In der Packung befindet sich ein Set mit 5 Schrauben M 3,5x10 mm, zur Befestigung der Anschlusswinkel ART.-NR. VS0101503, VS0101518, VS0101509, VS0101507, VS0101521, VS0101514.

Double sliding offset tee

Schiebe-T-Stück-mit Innengewinde

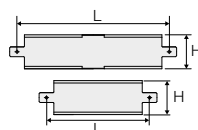


COD.	A	B (inch)	C	Type - Typ	L	L1	L2	CH		CL	€/pz
VS0101705	16x2,25	G 1/2"	16x2,25	A	71	71	48,5	22	25	RXA1	21,78

Can be used with fixing plate with codes - Verwendbar mit Montageanschlussplatte ART.-NR. VS0106118-VS0106128.

Fixing plates for wall fastening of sliding elbows

Wandanschlussplatte für Schiebe-T-Stück



COD.	L	H		CL	€/pz
VS0106118	180	75	10	RX00	3,65
VS0106128	280	75	10	RX00	4,16

Plugs for temporary plugging

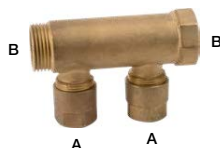
Blindstopfen



COD.	D	Type - Typ		CL	€/pz
VS0102301	14x2-16x2,25	A	25	RXA1	4,56
VS0102313	20x2,5	A	25	RXA1	5,31
VS0102317	26x3	A	10	RXA1	7,63

2-way manifold with connections

2-Wege-Verteiler mit Anschlüssen

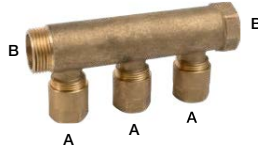


COD.	A	B (inch)	Outlets Ausgänge	Type - Typ		CL	€/pz
VS0102405	16x2,25	G 3/4"	2	A	5	RXA1	31,03
VS0102413	20x2,5	G 1"	2	A	5	RXA1	43,67

PEXAL TWIST FITTINGS RANGE
 SORTIMENT PEXAL TWIST FORMTEILE

3-way manifold with connections

3-Wege-Verteiler mit Anschlüssen



COD.	A	B (inch)	Outlets Ausgänge	Type - Typ		CL	€/pz
VS0102505	16x2,25	G 3/4"	3	A	5	RXA1	42,76
VS0102513	20x2,5	G 1"	3	A	5	RXA1	63,62

2-way nickel-plated manifold with stop valves and connections

Vernickelter 2-Wege-Verteiler mit Absperrventilen und Schraubanschlüssen



COD.	A	B (inch)	Outlets Ausgänge	Knob colour Drehknopf Farbe	Type - Typ		CL	€/pz
VS0102605	16x2,25	G 3/4"	2	blue - Blau	A	5	RXA1	39,39
VS0102655	16x2,25	G 3/4"	2	red - Rot	A	5	RXA1	39,39

3-way nickel-plated manifold with stop valves and connections

Vernickelter 3-Wege-Verteiler mit Absperrventilen und Schraubanschlüssen



COD.	A	B (inch)	Outlets Ausgänge	Knob colour Drehknopf Farbe	Type - Typ		CL	€/pz
VS0102705	16x2,25	G 3/4"	3	blue - Blau	A	5	RXA1	60,24
VS0102755	16x2,25	G 3/4"	3	red - Rot	A	5	RXA1	60,24

4-way nickel-plated manifold with stop valves and connections

Vernickelter 4-Wege-Verteiler mit Absperrrventilen und Schraubanschlüssen



COD.	A	B (inch)	Outlets Ausgänge	Knob colour Drehknopf Farbe	Type - Typ		CL	€/pz
VS0102775	16x2,25	G 3/4"	4	blue - Blau	A	5	RXA1	92,14
VS0102785	16x2,25	G 3/4"	4	red - Rot	A	5	RXA1	92,14

Accessories - Ersatzteile

Pair of brackets for manifold

Befestigung für Verteiler



COD.		CL	€/pz
VS0102801	5 pairs - Paare	RX00	77,19

Pair of brackets for painted iron cabinet. - Für Einbau in lackiertem Verteilerschrank.

Kit with nut, ogive and tail for manifolds with 1/2" conic end

Quetschverschraubung für Verteileranschluss



COD.	A (inch)	B	Type - Typ		CL	€/pz
VS0101801	G 1/2"	14x2	A	25	RXA1	6,16
VS0102251	G 1/2"	16x2	LGR	10	RXA2	7,05
VS0102255	G 1/2"	16x2,25	A	10	RXA1	7,21
VS0102253	G 3/4"	20x2	LGR	10	RXA2	8,91
VS0102257	G 3/4"	20x2,5	A	10	RXA1	9,08

For 2, 3, 4-way manifolds with and without shutoff valves codes - Für 2-3-4-Wege-Verteiler mit und ohne Absperrrventile ART.-NR. VS0132XXX.

O-ring O-Ring



COD.	Dxs	Type - Typ		CL	€/pz
VS0117414	14x2	A	50	RXA1	0,16
VS0133115	16x2	LGR	50	RMP1	0,23
VS0117018	18x2	LGR	50	RXA2	0,38
VS0133118	20x2	LGR-A	50	RMP1	0,26

PEXAL TWIST FITTINGS RANGE
SORTIMENT PEXAL TWIST FORMTEILE

Nut
Überwurfmutter



COD.	A	B (inch)	Type - Typ		CL	€/pz
VS0102007	14-16	G 1/2"	A	25	RXA1	2,11
VS0102008	16	G 1/2"	LGR	10	RXA2	2,04
VS0102010	18	G 3/4"	LGR	10	RXA2	2,37
VS0102016	20	G 3/4"	LGR	10	RXA2	2,37
VS0102015	20	G 3/4"	A	25	RXA1	2,59
VS0102019	26	G 1"	A	10	RXA1	4,62
VS0102023	32	G 1 1/4"	A	5	RXA1	9,03

Cannot be used as spare for nut, ring and insert kit for manifold. - Kann nicht als Ersatzteil benutzt werden für Quetschverschraubung für Verteileranschluss.

Ogve
Schneidring



COD.	D	Type - Typ		CL	€/pz
VS0102201	14x2	A	25	RXA1	0,82
VS0102206	16x2	LGR	10	RXA2	0,82
VS0102205	16x2,25	A	25	RXA1	0,82
VS0102210	18x2	LGR	10	RXA2	1,24
VS0102215	20x2	LGR	10	RXA2	1,24
VS0102213	20x2,5	A	25	RXA1	1,33
VS0102217	26x3	A	10	RXA1	1,99
VS0102221	32x3	A	10	RXA1	3,05

Teflon ring
Teflonring



COD.	D	Type - Typ		CL	€/pz
VS0117314	14x2	A	50	RXA1	0,29
VS0117317	16x2	LGR	50	RXA2	0,33
VS0117318	18x2	LGR	50	RXA2	0,36
VS0117321	20x2	LGR	50	RXA2	0,36

Tail

Anschlussstutzen konisch



COD.	D	Type - Typ		CL	€/pz
VS0102101	14x2	A	25	RXA1	2,37
VS0102106	16x2	LGR	10	RXA2	2,66
VS0102105	16x2,25	A	25	RXA1	2,37
VS0102115	20x2	LGR	10	RXA2	4,12
VS0102113	20x2,5	A	25	RXA1	3,32
VS0102117	26x3	A	10	RXA1	5,10
VS0102121	32x3	A	10	RXA1	9,20