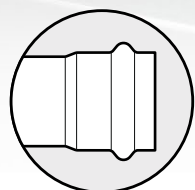


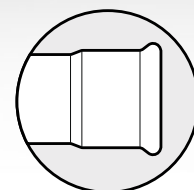
MADE IN ITALY

EUROTUBI **PRESSFITTING®** SYSTEM

Press and forget.



V



M

 Listino prezzi

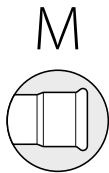
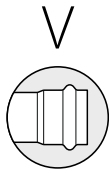
 Price list

 Preisliste

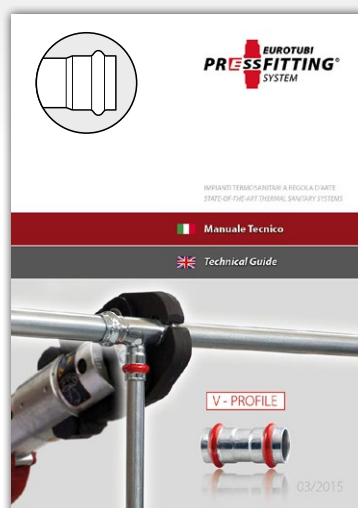
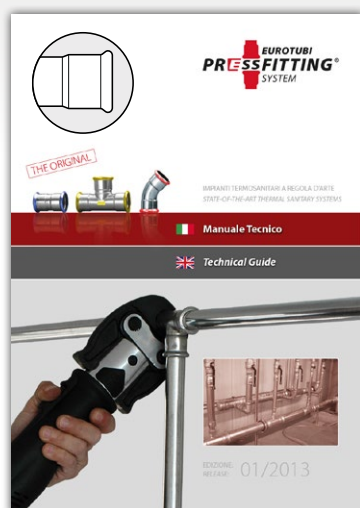
30

03/2022

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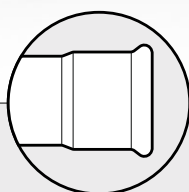
La perfetta funzionalità degli articoli presenti in questo catalogo è vincolata al rispetto delle normative vigenti nei rispettivi Paesi e delle istruzioni riportate nella versione aggiornata del **Manuale Tecnico - profilo M** e del **Manuale Tecnico - profilo V**, disponibili sul sito web www.pressfitting.it.

The perfect functioning of the products included in this catalogue is bound to the observance of each country's legislation and to the instructions included in the updated version of the **Technical Manual - M profile** and the **Technical Manual - V profile**, available on website www.pressfitting.it.

Für die perfekte Funktionalität der Produkte in diesem Katalog verweisen wir auf die Beachtung der örtlichen Gesetzgebung und auf die Anweisungen in der aktuellen Ausgabe des **Technisches Handbuch - M-Profil** und des **Technisches Handbuch - V-Profil** verfügbar auf der Website: www.pressfitting.it.

EUROTUBI **PRESSFITTING®** **SYSTEM**

Press and forget.



M

Update: 01/2022

 ACCIAIO INOX AISI 316L STAINLESS STEEL AISI 316L EDELSTAHL AISI 316L		 15-108
 Germany	  **	
 France	 	
 Austria	 *	
 Norway	  *	
 Sweden		
 Netherlands	 BRL 774-06	
 Switzerland		
 Denmark	 *	
 Russia		
 Italy	 	
 Czech Rep.	 * 	
 Australia	  *	
 Poland	   *	
 USA		

 ACCIAIO INOX GAS AISI 316L STAINLESS STEEL GAS AISI 316L EDELSTAHL GAS AISI 316L	
 Germany	
 Austria	 *
 ACCIAIO AL CARBONIO CARBON STEEL C-STAHl	
 Germany	 **
 France	 *
 Sweden	
 Czech Rep.	 * 
 Poland	  *
 Australia	 *

* Omologazione ottenuta direttamente dal distributore.

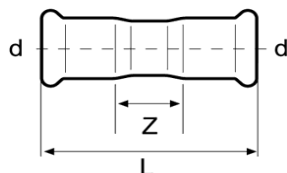
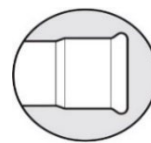
Approval obtained directly by our distributor.

Inhaber der Zulassung ist unser Vertreter.

** Gamma omologata **VdS** da Ø22 a Ø108 mm, valida esclusivamente per l'utilizzo abbinato di tubi e raccordi Eurotubi Europa.

VdS approved range from Ø22 to Ø108 mm, valid only for the combined use of Eurotubi Europa pipes and fittings.

VdS zugelassen von Ø22 - 108 mm, gilt ausschliesslich bei Verwendung von Eurotubi Fittings kombiniert mit Eurotubi Europa Rohren.

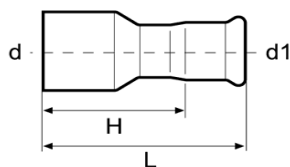


Manicotto

Coupling

Muffe

Code	d	L	Z		MOQ	€
S10AB-LBP	12	42	6	24	100	4,93
S10AC-LBP	15	52	10	40	100	4,26
S10AD-LBP	18	53	11	46	100	4,57
S10AE-LBP	22	59	13	62	100	5,53
S10AF-LBP	28	61	13	78	100	6,61
S10AG-LBP	35	72	18	107	60	7,67
S10AH-LBP	42	79	15	148	30	9,97
S10AJ-LBP	54	90	16	210	30	12,57
S10AK	76,1	143	33	646	5	64,02
S10AL	88,9	163	37	792	5	73,16
S10AM	108	196	42	1263	5	92,99

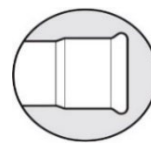


Manicotto di riduzione MF

Reducer with plain end

Reduktion

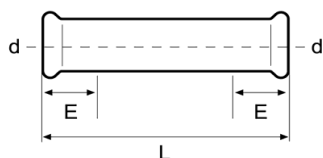
Code	d-d1	L	H		MOQ	€
S12CB-LBP	15-12	53	35	30	100	6,07
S12DB-LBP	18-12	60	42	37	100	8,46
S12DC-LBP	18-15	58	37	41	100	5,01
S12EB-LBP	22-12	63	45	37	100	8,97
S12EC-LBP	22-15	61	40	46	100	5,72
S12ED-LBP	22-18	59	38	49	100	6,08
S12FC-LBP	28-15	73	52	65	80	7,36
S12FD-LBP	28-18	77	56	70	80	7,22
S12FE-LBP	28-22	65	42	66	100	7,12
S12GC-LBP	35-15	82	61	84	30	13,28
S12GD-LBP	35-18	86	65	90	30	13,69
S12GE-LBP	35-22	77	54	90	80	9,40
S12GF-LBP	35-28	68	44	88	80	9,82
S12HC-LBP	42-15	91	70	114	20	24,98
S12HD-LBP	42-18	100	79	120	20	25,26
S12HE-LBP	42-22	91	68	120	30	17,41
S12HF-LBP	42-28	99	75	138	30	17,85
S12HG-LBP	42-35	79	52	123	30	10,37
S12JC-LBP	54-15	110	89	180	15	27,67
S12JD-LBP	54-18	111	90	165	15	27,89
S12JE-LBP	54-22	107	84	184	15	28,11
S12JF-LBP	54-28	102	78	170	20	29,34
S12JG-LBP	54-35	117	90	207	20	20,69
S12JH-LBP	54-42	94	62	185	20	12,51
S12KH-LBP	76,1-42	151	119	456	5	53,06
S12KJ-LBP	76,1-54	140	103	458	5	54,90
S12LJ-LBP	88,9-54	156	119	600	5	59,24
S12LK	88,9-76,1	156	101	682	5	80,80
S12MJ-LBP	108-54	205	168	874	5	62,28
S12MK	108-76,1	196	141	954	5	83,88
S12ML	108-88,9	190	127	995	5	92,99



Manicotto passante

Slip Coupling

Schiebemuffe

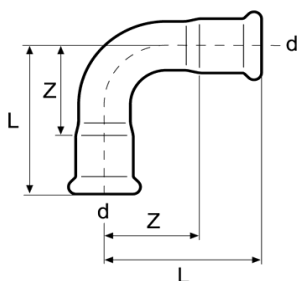


Code	d	L	E		MOQ	€
S11AB-LBP	12	56	20	33	100	8,10
S11AC-LBP	15	73	24	56	100	7,37
S11AD-LBP	18	77	25	63	50	7,67
S11AE-LBP	22	83	27	84	50	8,71
S11AF-LBP	28	92	28	114	50	10,22
S11AG-LBP	35	101	31	153	50	11,42
S11AH-LBP	42	118	35	218	30	13,21
S11AJ-LBP	54	142	40	327	20	16,82
S11AK	76,1	232	60	1011	5	94,54
S11AL	88,9	262	70	1.327	5	106,73
S11AM	108	312	80	1.928	5	128,07

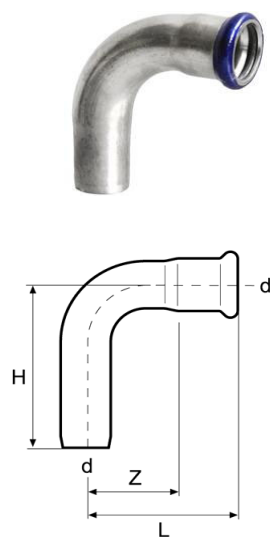
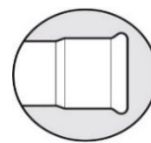
Curva 90°

Bend 90°

Bogen 90°



Code	d	Radius	L	Z		MOQ	€
S20AC-LBP	15	1,5	48	27	56	100	6,07
S20AD-LBP	18	1,5	53	32	70	100	7,21
S20AE-LBP	22	1,5	61	38	100	100	8,27
S20AF-LBP	28	1,5	72	48	144	60	10,47
S20AG-LBP	35	1,5	87	60	206	60	16,46
S20AH-LBP	42	1,5	115	83	330	30	30,22
S20AJ-LBP	54	1,5	142	105	503	20	41,27
S20ZB-LBP	12	1,2	42	24	36	100	7,28
S20ZG-LBP	35	1,2	72	45	180	60	16,46
S20ZH-LBP	42	1,2	87	55	262	30	30,22
S20ZJ-LBP	54	1,2	107	70	405	20	41,27
S20ZK	76,1	1,2	154	99	1.180	5	99,07
S20ZL	88,9	1,2	174	111	1.490	5	120,45
S20ZM	108	1,2	215	138	1.948	5	164,66

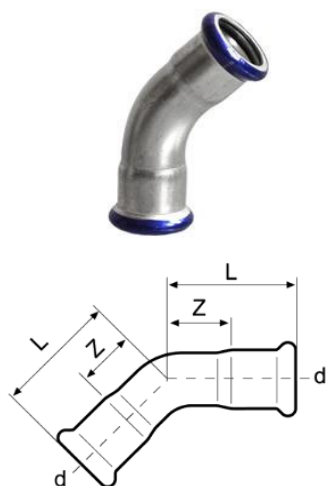


Curva 90° MF

Bend 90° with plain end

Einsteckbogen 90°

Code	d	Radius	L	H	Z		MOQ	€
S21AC-LBP	15	1,5	48	57	27	58	100	6,19
S21AD-LBP	18	1,5	53	62	32	73	100	7,05
S21AE-LBP	22	1,5	61	70	38	102	100	8,24
S21AF-LBP	28	1,5	72	80	48	147	50	10,30
S21AG-LBP	35	1,5	87	94	60	206	50	16,15
S21AH-LBP	42	1,5	115	125	83	331	20	28,81
S21AJ-LBP	54	1,5	142	150	105	513	20	40,04
S21ZB-LBP	12	1,2	42	52	24	40	100	7,43
S21ZG-LBP	35	1,2	72	80	45	180	50	16,15
S21ZH-LBP	42	1,2	87	97	55	258	20	28,81
S21ZJ-LBP	54	1,2	107	116	70	376	20	40,04
S21ZK	76,1	1,2	154	171	99	1.127	5	99,07
S21ZL	88,9	1,2	174	191	111	1.486	5	120,45
S21ZM	108	1,2	215	234	138	2.220	5	164,66

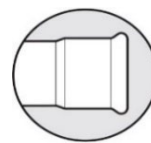


Curva 45°

Bend 45°

Bogen 45°

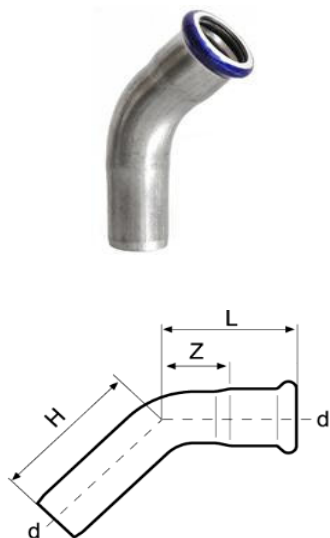
Code	d	Radius	L	Z		MOQ	€
S22AC-LBP	15	1,5	36	15	51	100	8,24
S22AD-LBP	18	1,5	38	17	58	100	8,80
S22AE-LBP	22	1,5	43	20	80	100	10,25
S22AF-LBP	28	1,5	48	24	118	50	11,95
S22AG-LBP	35	1,5	59	32	165	50	15,38
S22AH-LBP	42	1,5	77	45	258	20	24,73
S22AJ-LBP	54	1,5	88	51	374	20	32,12
S22ZB-LBP	12	1,2	32	14	34	100	9,90
S22ZG-LBP	35	1,2	49	22	162	50	15,38
S22ZH-LBP	42	1,2	57	25	201	20	24,73
S22ZJ-LBP	54	1,2	70	33	309	20	32,12
S22ZK	76,1	1,2	100	45	846	5	94,54
S22ZL	88,9	1,2	112	49	1.008	5	112,83
S22ZM	108	1,2	139	62	1.674	5	154,01



Curva 45° MF

Bend 45° with plain end

Einsteckbogen 45°

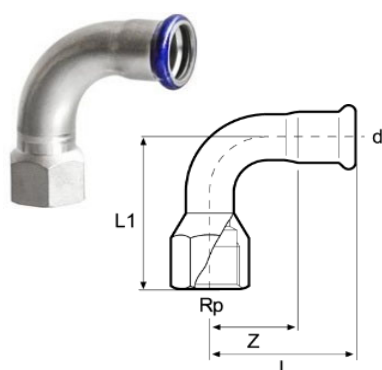


Code	d	Radius	L	H	Z		MOQ	€
S23AC-LBP	15	1,5	36	43	15	48	100	8,30
S23AD-LBP	18	1,5	38	43	17	58	100	8,81
S23AE-LBP	22	1,5	43	50	20	81	100	10,15
S23AF-LBP	28	1,5	48	57	24	116	50	11,91
S23AG-LBP	35	1,5	59	66	32	166	50	14,51
S23AH-LBP	42	1,5	77	86	45	258	20	23,40
S23AJ-LBP	54	1,5	88	97	51	376	20	30,47
S23ZB-LBP	12	1,2	32	42	14	34	100	9,95
S23ZG-LBP	35	1,2	49	55	22	140	50	14,51
S23ZH-LBP	42	1,2	57	66	25	199	20	23,40
S23ZJ-LBP	54	1,2	70	76	33	302	20	30,47
S23ZK	76,1	1,2	100	115	45	847	5	86,90
S23ZL	88,9	1,2	112	136	49	1.151	5	103,70
S23ZM	108	1,2	139	158	62	1.672	5	141,84

Adattatore 90° - filetto femmina

Bend adaptor 90° with female thread

Übergangsbogen 90° I.G.

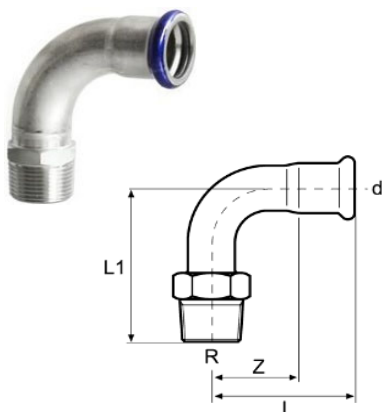


Code	d - Rp	L	L1	Z		MOQ	€
S82PC-LBP	15-Rp½	48	58	27	84	20	14,49
S82PD-LBP	18-Rp½	53	59	32	86	20	16,70
S82QE-LBP	22-Rp¾	61	68	38	136	20	17,43
S82RF-LBP	28-Rp1	72	80	48	198	20	22,92
S82SG-LBP	35-Rp1¼	87	94	60	312	15	30,72

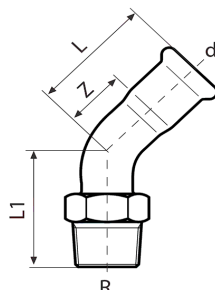
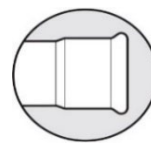
Adattatore 90° - filetto maschio

Bend adaptor 90° with male thread

Übergangsbogen 90° A.G.

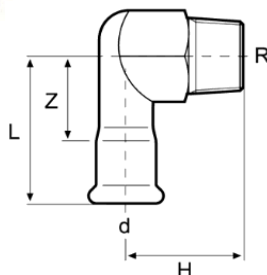


Code	d - R	L	L1	Z		MOQ	€
S83PC-LBP	15-R½	48	57	27	78	20	14,75
S83PD-LBP	18-R½	53	60	32	86	20	15,34
S83QE-LBP	22-R¾	61	68	38	127	20	19,15
S83RF-LBP	28-R1	72	81	48	205	20	22,62
S83SG-LBP	35-R1¼	87	93	60	302	15	28,82
S83TH-LBP	42-R1½	115	116	83	411	15	44,75
S83VJ-LBP	54-R2	142	143	105	716	15	58,38



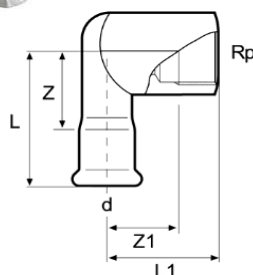
Adattatore 45° - filetto maschio
Bend adaptor 45° with male thread
Übergangsbogen 45° A.G.

Code	d - R	L	L1	Z	MOQ	€
S85PC-LBP	15-R ½	36	38	15	20	16,23
S85PD-LBP	18-R ½	38	40	17	20	16,82
S85QE-LBP	22-R ¾	43	44	20	20	20,88



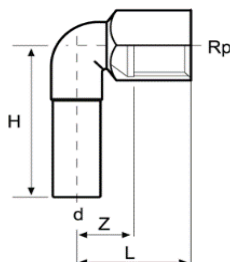
Gomito misto - filetto maschio
Elbow adaptor 90° with male thread
Übergangswinkel 90° A.G.

Code	d - R	L	H	Z		MOQ	€
S31PC-LBP	15-R ½	54	37	33	108	80	11,14
S31QC-LBP	15-R ¾	63	39	42	166	50	13,85
S31PD-LBP	18-R ½	54	37	33	115	50	11,70
S31QD-LBP	18-R ¾	67	39	46	171	30	14,48
S31QE-LBP	22-R ¾	58	39	35	170	50	15,00
S31RF-LBP	28-R1	65	44	41	294	50	19,78
S31SG-LBP	35-R1 ¼	73	49	46	468	30	29,77
S31TH-LBP	42-R1 ½	82	54	50	578	15	51,68
S31VJ-LBP	54-R2	92	60	55	1.011	15	65,56



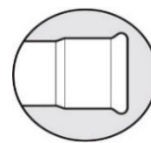
Gomito misto - filetto femmina
Elbow adaptor 90° with female thread
Übergangswinkel 90° I.G.

Code	d - Rp	L	L1	Z	Z1		MOQ	€
S30PC-LBP	15-Rp ½	54	37	33	25	128	80	12,73
S30PD-LBP	18-Rp ½	54	39	33	27	141	60	13,65
S30QE-LBP	22-Rp ¾	58	46	35	33	184	50	16,70
S30RF-LBP	28-Rp1	65	54	41	38	408	50	26,38
S30SG-LBP	35-Rp1 ¼	73	63	46	46	589	30	34,04



Gomito misto 90° MF
Elbow adaptor 90° with female thread and plain end
Winkel 90° I.G. und Einschiebende

Code	d - Rp	L	H	Z		MOQ	€
S34PC	15-Rp ½	35	53	23	72	50	19,02



Gomito misto con flangia

90° female elbow adaptor with wall plate

Deckenwinkel 90° I.G.

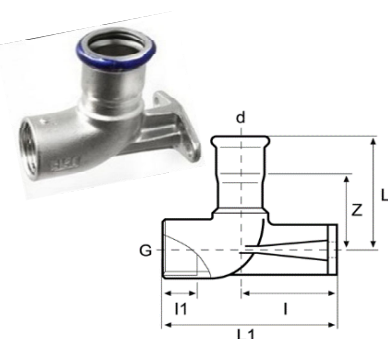


Code	d - G (ISO 228)	L	L1	Z	I	I1	H	g		MOQ	€
S32PC-LBP	15-G $\frac{1}{2}$	47	43	26	13	13	34	5	112	80	14,57
S32PD-LBP	18-G $\frac{1}{2}$	47	43	26	13	13	34	5	107	60	14,78
S32QE-LBP	22-G $\frac{3}{4}$	52	51	29	17	15	40	6	163	60	21,20

Gomito misto con flangia lunga

90° female elbow adaptor with long wall plate

Deckenwinkel 90° I.G. abgesetzt

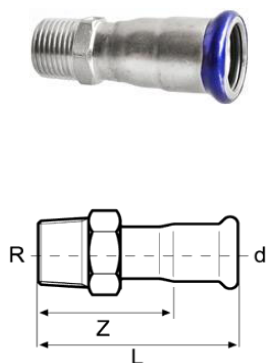


Code	d - G (ISO 228)	L	I	L1	Z	I1		MOQ	€
S33PC-LBP	15-G $\frac{1}{2}$	47	35	65	26	13	161	50	18,48
S33PD-LBP	18-G $\frac{1}{2}$	47	35	65	26	13	156	50	18,90
S33QE-LBP	22-G $\frac{3}{4}$	52	31	65	29	15	194	50	23,10

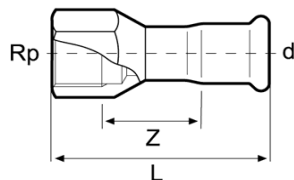
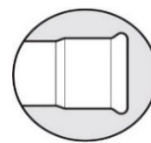
Manicotto misto - filetto maschio

Adaptor with male thread

Übergangsmuffe A.G.



Code	d - R	L	Z		MOQ	€
S81NB-LBP	12-R $\frac{3}{8}$	48	30	45	100	11,08
S81PB-LBP	12-R $\frac{1}{2}$	51	33	61	100	11,17
S81NC-LBP	15-R $\frac{3}{8}$	50	29	50	100	8,39
S81PC-LBP	15-R $\frac{1}{2}$	53	32	58	100	9,19
S81QC-LBP	15-R $\frac{3}{4}$	64	43	75	50	9,36
S81PD-LBP	18-R $\frac{1}{2}$	54	33	59	100	9,21
S81QD-LBP	18-R $\frac{3}{4}$	56	35	72	50	9,14
S81PE-LBP	22-R $\frac{1}{2}$	68	45	76	100	9,93
S81QE-LBP	22-R $\frac{3}{4}$	58	35	79	100	10,43
S81RE-LBP	22-R1	72	49	130	100	13,07
S81QF-LBP	28-R $\frac{3}{4}$	74	50	102	80	12,72
S81RF-LBP	28-R1	64	40	130	100	13,21
S81SF-LBP	28-R1 $\frac{1}{4}$	80	56	196	50	18,64
S81RG-LBP	35-R1	83	56	163	50	16,79
S81SG-LBP	35-R1 $\frac{1}{4}$	71	44	190	50	19,36
S81TG-LBP	35-R1 $\frac{1}{2}$	84	57	223	30	22,38
S81SH-LBP	42-R1 $\frac{1}{4}$	94	62	241	20	25,42
S81TH-LBP	42-R1 $\frac{1}{2}$	76	44	224	20	28,23
S81TJ-LBP	54-R1 $\frac{1}{2}$	106	69	302	20	35,60
S81VJ-LBP	54-R2	87	50	405	20	37,89
S81XK	76,1-R 2 $\frac{1}{2}$	125	70	889	5	175,89
S81YL	88,9-R 3	140	77	1.272	5	263,89

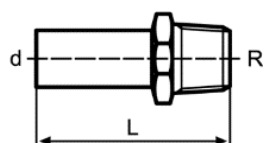


Manicotto misto - filetto femmina

Adaptor with female thread

Übergangsmuffe I.G.

Code	d - Rp	L	Z		MOQ	€
S80NB-LBP	12-Rp $\frac{3}{8}$	49	21	52	100	11,44
S80PB-LBP	12-Rp $\frac{1}{2}$	52	24	54	100	11,58
S80PC-LBP	15-Rp $\frac{1}{2}$	54	21	60	100	9,02
S80QC-LBP	15-Rp $\frac{3}{4}$	67	33	91	60	9,40
S80PD-LBP	18-Rp $\frac{1}{2}$	52	19	60	100	9,53
S80QD-LBP	18-Rp $\frac{3}{4}$	58	24	88	100	9,93
S80PE-LBP	22-Rp $\frac{1}{2}$	52	17	84	100	10,16
S80QE-LBP	22-Rp $\frac{3}{4}$	57	21	88	100	11,96
S80RE-LBP	22-Rp1	70	31	122	80	13,61
S80QF-LBP	28-Rp $\frac{3}{4}$	73	36	112	80	12,95
S80RF-LBP	28-Rp1	63	23	123	80	18,57
S80SF-LBP	28-Rp1 $\frac{1}{4}$	81	40	205	50	20,59
S80RG-LBP	35-Rp1	82	39	150	50	17,78
S80SG-LBP	35-Rp1 $\frac{1}{4}$	72	28	203	50	20,32
S80TG-LBP	35-Rp1 $\frac{1}{2}$	83	39	294	50	23,14
S80SH-LBP	42-Rp1 $\frac{1}{4}$	95	46	251	20	27,83
S80TH-LBP	42-Rp1 $\frac{1}{2}$	75	26	296	30	31,28
S80TJ-LBP	54-Rp1 $\frac{1}{2}$	105	51	373	20	34,34
S80VJ-LBP	54-Rp2	85	26	400	20	46,77

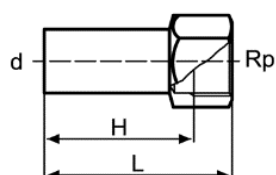


Codolo - filetto maschio

Adaptor with male thread and plain end

Absatzmuffe A.G.

Code	d - R	L		MOQ	€
S87PC	15-R $\frac{1}{2}$	70	60	100	7,89
S87PD	18-R $\frac{1}{2}$	70	63	100	8,67
S87QE	22-R $\frac{3}{4}$	75	78	100	9,84
S87RF	28-R1	75	124	80	12,55
S87SG	35-R1 $\frac{1}{4}$	80	195	80	18,77
S87TH	42-R1 $\frac{1}{2}$	91	233	50	27,57
S87VJ	54-R2	102	419	50	37,14

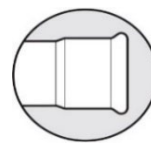


Codolo - filetto femmina

Adaptor with female thread and plain end

Absatzmuffe I.G.

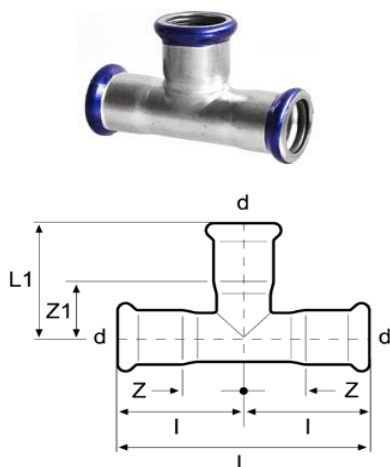
Code	d - Rp	H	L		MOQ	€
S86PC	15-Rp $\frac{1}{2}$	133	148	83	100	8,41
S86PD	18-Rp $\frac{1}{2}$	133	148	90	100	8,93
S86QD	18-Rp $\frac{3}{4}$	131	148	115	100	11,00
S86PE	22-Rp $\frac{1}{2}$	137	152	135	100	10,22
S86QE	22-Rp $\frac{3}{4}$	136	152	137	100	11,39
S86RF	28-Rp1	91	110	147	80	17,99
S86SG	35-Rp1 $\frac{1}{4}$	89	110	242	80	19,67
S86TH	42-Rp1 $\frac{1}{2}$	90	110	335	50	30,67
S86VJ	54-Rp2	94	120	453	50	46,07



Tee

T-piece equal

T-Stück

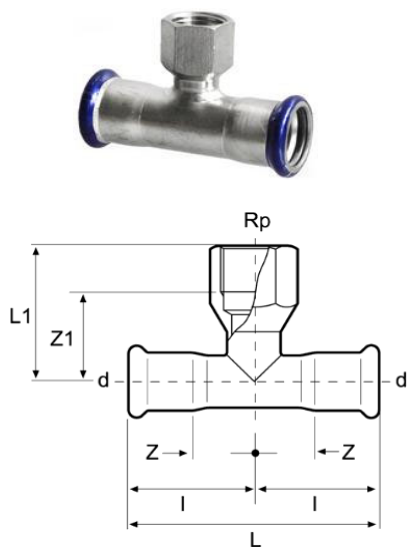


Code	d	L	L1	Z	Z1	I		MOQ	€
S40AB-LBP	12	56	33	10	15	28	49	100	13,57
S40AC-LBP	15	73	35	15	14	36	71	100	10,74
S40AD-LBP	18	77	37	17	16	38	84	100	11,05
S40AE-LBP	22	83	41	18	18	41	110	100	12,66
S40AF-LBP	28	92	47	22	23	46	151	80	14,84
S40AG-LBP	35	101	53	23	26	50	200	50	20,19
S40AH-LBP	42	118	61	27	29	59	281	20	28,21
S40AJ-LBP	54	142	74	34	37	71	419	20	32,96
S40AK	76,1	232	110	61	55	116	1.274	5	178,39
S40AL	88,9	262	129	68	66	131	1.691	5	195,19
S40AM	108	312	154	79	77	156	2.458	5	240,88

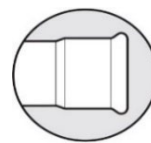
Adattatore tee - filetto femmina

T-piece with female thread

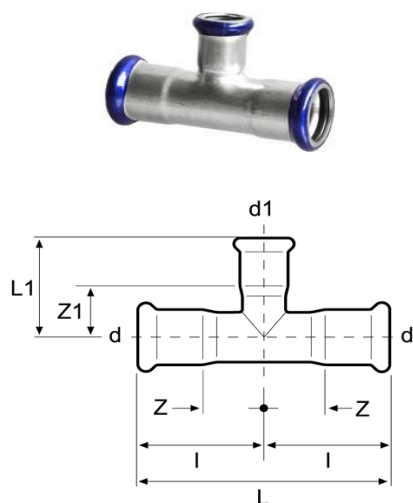
T-Stück mit I.G. Abgang



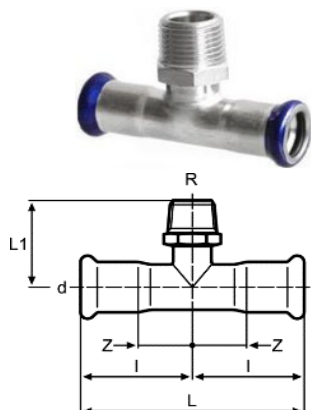
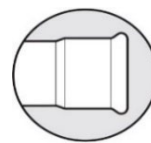
Code	d - Rp	L	L1	Z	Z1	I		MOQ	€
S42PC-LBP	15-Rp $\frac{1}{2}$ -15	73	37	15	25	36	84	100	13,07
S42PD-LBP	18-Rp $\frac{1}{2}$ -18	77	39	17	27	38	102	80	13,59
S42QD-LBP	18-Rp $\frac{3}{4}$ -18	77	43	17	30	38	127	50	14,11
S42PE-LBP	22-Rp $\frac{1}{2}$ -22	83	41	18	29	41	122	100	14,11
S42QE-LBP	22-Rp $\frac{3}{4}$ -22	83	41	18	28	41	139	80	15,40
S42PF-LBP	28-Rp $\frac{1}{2}$ -28	92	44	22	32	46	153	80	16,18
S42QF-LBP	28-Rp $\frac{3}{4}$ -28	92	45	22	32	46	170	50	16,70
S42RF-LBP	28-Rp1-28	92	48	22	32	46	194	30	20,12
S42PG-LBP	35-Rp $\frac{1}{2}$ -35	101	46	23	34	50	189	50	18,64
S42QG-LBP	35-Rp $\frac{3}{4}$ -35	101	47	23	34	50	206	50	20,97
S42SG-LBP	35-Rp1 $\frac{1}{4}$ -35	101	55	23	38	50	295	20	25,63
S42PH-LBP	42-Rp $\frac{1}{2}$ -42	118	47	27	35	59	264	20	22,65
S42QH-LBP	42-Rp $\frac{3}{4}$ -42	118	51	27	38	59	268	20	27,83
S42TH-LBP	42-Rp1 $\frac{1}{2}$ -42	118	58	27	41	59	427	20	29,12
S42PJ-LBP	54-Rp $\frac{1}{2}$ -54	142	53	34	41	71	372	15	25,63
S42QJ-LBP	54-Rp $\frac{3}{4}$ -54	142	58	34	45	71	376	15	31,71
S42VJ-LBP	54-Rp2-54	142	71	34	49	71	608	15	49,28
S42QK	76,1-Rp $\frac{3}{4}$ -76,1	232	69	61	56	116	1.038	5	145,99
S42VK	76,1-Rp2-76,1	232	82	61	60	116	1.264	5	161,39
S42QL	88,9-Rp $\frac{3}{4}$ -88,9	262	77	68	64	131	1.353	5	158,64
S42VL	88,9-Rp2-88,9	262	90	68	68	131	1.579	5	168,46
S42QM	108-Rp $\frac{3}{4}$ -108	312	86	79	73	156	1.946	5	190,88
S42VM	108-Rp2-108	312	99	79	77	156	2.171	5	203,55



Tee ridotto
T-piece reduced
Red.T-Stück



Code	d - d1 - d	L	L1	Z	Z1	I		MOQ	€
S41BC-LBP	15-12-15	73	34	15	16	36	67	100	15,19
S41BD-LBP	18-12-18	73	36	17	18	38	77	100	15,68
S41CD-LBP	18-15-18	77	37	17	16	38	81	100	12,55
S41BE-LBP	22-12-22	83	38	18	20	41	97	100	16,19
S41CE-LBP	22-15-22	83	39	18	18	41	102	100	12,17
S41DE-LBP	22-18-22	83	40	18	19	41	104	100	12,55
S41CF-LBP	28-15-28	92	42	22	21	46	132	80	12,53
S41DF-LBP	28-18-28	92	43	22	22	46	135	80	13,33
S41EF-LBP	28-22-28	92	45	22	22	46	142	80	14,04
S41CG-LBP	35-15-35	101	44	23	23	50	167	50	15,92
S41DG-LBP	35-18-35	101	45	23	24	50	169	50	16,07
S41EG-LBP	35-22-35	101	47	23	24	50	178	50	16,86
S41FG-LBP	35-28-35	101	50	23	26	50	186	50	17,61
S41CH-LBP	42-15-42	118	49	27	28	59	231	20	21,87
S41DH-LBP	42-18-42	118	49	27	28	59	233	20	22,78
S41EH-LBP	42-22-42	118	51	27	28	59	240	30	23,55
S41FH-LBP	42-28-42	118	54	27	30	59	250	30	24,12
S41GH-LBP	42-35-42	118	57	27	30	59	261	30	25,75
S41CJ-LBP	54-15-54	142	54	34	33	71	338	15	26,82
S41DJ-LBP	54-18-54	142	56	34	35	71	341	15	27,18
S41EJ-LBP	54-22-54	142	58	34	35	71	348	20	27,80
S41FJ-LBP	54-28-54	142	61	34	37	71	358	15	28,32
S41GJ-LBP	54-35-54	142	65	34	38	71	371	15	29,09
S41HJ-LBP	54-42-54	142	69	34	37	71	390	15	29,93
S41EK-LBP	76,1-22-76,1	232	69	61	46	116	1010	5	134,18
S41FK-LBP	76,1-28-76,1	232	72	61	48	116	1019	5	144,84
S41GK-LBP	76,1-35-76,1	232	76	61	49	116	1.032	5	155,51
S41HK-LBP	76,1-42-76,1	232	80	61	48	116	1.049	5	167,72
S41JK-LBP	76,1-54-76,1	232	85	61	48	116	1.074	5	178,39
S41EL-LBP	88,9-22-88,9	262	77	68	54	131	1.325	5	141,84
S41FL-LBP	88,9-28-88,9	262	80	68	56	131	1.334	5	152,46
S41GL-LBP	88,9-35-88,9	262	84	68	57	131	1.347	5	163,11
S41HL-LBP	88,9-42-88,9	262	88	68	56	131	1.365	5	175,34
S41JL-LBP	88,9-54-88,9	262	93	68	56	131	1.392	5	182,96
S41KL	88,9-76,1-88,9	262	118	68	63	131	1.588	5	195,19
S41EM-LBP	108-22-108	312	86	79	63	156	1.918	5	150,93
S41FM-LBP	108-28-108	312	89	79	65	156	1.927	5	160,06
S41GM-LBP	108-35-108	312	93	79	66	156	1.940	5	175,34
S41HM-LBP	108-42-108	312	97	79	65	156	1.957	5	182,96
S41JM-LBP	108-54-108	312	102	79	65	156	1.983	5	198,24
S41KM	108-76,1-108	312	127	79	72	156	2.177	5	208,87
S41LM	108-88,9-108	312	168	79	75	156	2.275	5	239,42

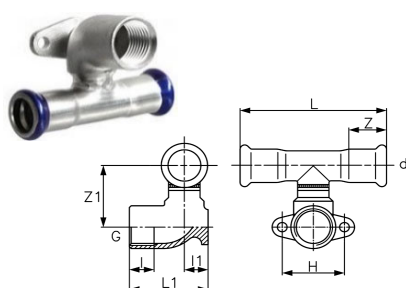


Adattatore tee - filetto maschio

T-piece with male thread

T-Stück mit A.G. Abgang

Code	d - R	L	L1	Z	I		MOQ	€
S43PC-LBP	15-R $\frac{1}{2}$ -15	73	36	15	36	90	100	13,07
S43PD-LBP	18-R $\frac{1}{2}$ -18	77	38	17	38	94	100	13,59
S43QE-LBP	22-R $\frac{3}{4}$ -22	83	42	18	41	130	100	15,40
S43RF-LBP	28-R1-28	92	49	22	46	201	80	20,12
S43SG-LBP	35-R1 $\frac{1}{4}$ -35	101	54	23	50	284	50	25,63

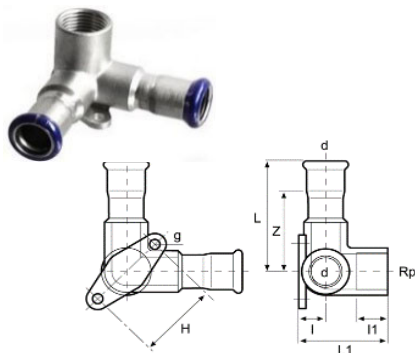


Tee disassato

Misaligned T-piece

Vershoben T-Stück

Code	d - G (ISO 228)	L	L1	Z	Z1	H	I	I1		MOQ	€
S48PD-LBP	18-G $\frac{1}{2}$	73	43	21	32	34	13	13	146	100	21,87

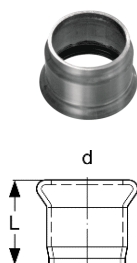


Trivio 90° filetto femmina con flangia

Double tap connector 90°/90° with female thread

Drei-Weg-Übergang mit Einseitig I.G.

Code	d - Rp	L	L1	I	I1	Z	H	g		MOQ	€
S36PC-LBP	15-Rp $\frac{1}{2}$	57	43	13	15	36	39	5	166	50	27,05



Mezzo manicotto a saldare

Welding joint

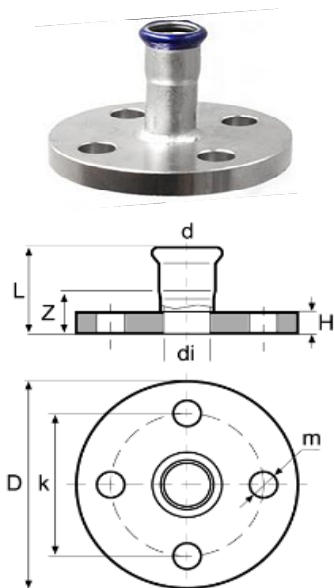
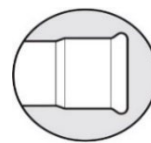
Kombimuffe mit Anschweissende

Code	d	L		MOQ	€
S17AC-LBP	15	26	20	200	3,24
S17AD-LBP	18	26	23	200	3,43
S17AE-LBP	22	28	30	200	4,14
S17AF-LBP	28	31	40	150	4,98
S17AG-LBP	35	35	54	150	5,76
S17AH-LBP	42	39	75	100	7,51
S17AJ-LBP	54	44	106	100	9,45
S17AK	76	69	316	50	38,18
S17AL	89	80	424	50	44,65
S17AM	108	96	621	50	56,94

Per conoscere le condizioni di impiego di questo componente siete pregati di contattare il nostro ufficio tecnico

Correct conditions of use have to be requested to our technical department

Unsere technische Abteilung gibt Auskunft für eine korrekte Anwendung



Flangia con bicchiere PN 10/16

Flange with pressing socket PN 10/16

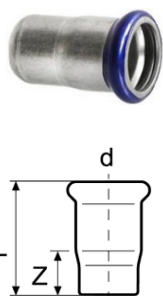
Übergangsflansch PN 10/16

Code	d	D	di	L	H	m	k	Z		MOQ	€
S52AC-LBP	15	95	14	53	11	14	65	32	591	20	40,12
S52AD-LBP	18	95	17	57	11	14	65	36	591	20	41,41
S52AE-LBP	22	105	21	60	12	14	75	37	792	20	55,65
S52AF-LBP	28	115	27	65	14	14	85	41	1.101	20	66,00
S52AG-LBP	35	140	32	70	15	18	100	43	1.724	20	100,30
S52AH-LBP	42	150	39	77	16	18	110	45	2.105	15	117,77
S52AJ-LBP	54	165	51	87	18	18	125	50	2.820	15	150,13
S52AK	76,1	185	72	128	18	18	145	73	3.636	5	198,01
S52AL	88,9	200	85	145	20	18	160	82	4.453	5	239,43
S52AM	108	220	104	169	20	18	180	92	5.346	5	284,72

I diametri 88,9 e 108
hanno 8 fori

Diameters 88,9 and 108
are with 8 holes

Durchmesser 88,9 und 108
mit 8 Befestigungslöcher

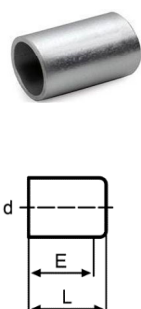


Tappo

Cap

Kappe

Code	d	L	Z		MOQ	€
S50AC-LBP	15	37	16	28	100	6,15
S50AD-LBP	18	39	18	33	50	6,43
S50AE-LBP	22	42	19	45	50	7,00
S50AF-LBP	28	46	22	63	50	9,28
S50AG-LBP	35	51	24	78	50	10,42
S50AH-LBP	42	59	27	119	20	14,56
S50AJ-LBP	54	72	35	185	20	16,84
S50AK	76,1	95	40	441	5	40,12
S50AL	88,9	107	44	544	5	53,06
S50AM	108	129	52	862	5	66,00

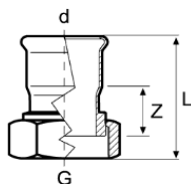
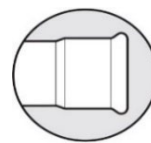


Tappo maschio

Plug

Stopfen

Code	d	E	L		MOQ	€
S51AC	15	33	42	16	100	5,44
S51AD	18	33	40	18	50	5,57
S51AE	22	34	43	30	50	6,21
S51AF	28	36	47	42	50	8,15
S51AG	35	40	49	70	50	9,19
S51AH	42	44	55	96	20	13,59
S51AJ	54	49	62	144	20	15,40
S51AK	76,1	65	75	328	5	25,75
S51AL	88,9	72	90	480	5	32,10
S51AM	108	87	103	648	5	39,86

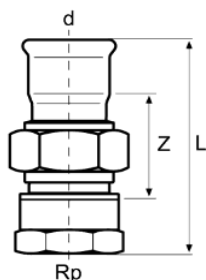


Girella con dado in ottone o acciaio inox e guarnizione piatta in EPDM

Adaptor with union nut in brass/stainless steel and EPDM flat seal

Anschlussverschraubung mit EPDM-Flachdichtung und Messing-oder Inoxmutter

Code	G - d (ISO 228)	Dado Nut Überwurfm.	L	Z		MOQ	€
S60QC-LBP	G ³ / ₄ -15	Ottone Brass Messing	50	22	90	50	12,04
S60SC-LBP	G1 ¹ / ₄ -15		51	20	190	15	25,75
S60QD-LBP	G ³ / ₄ -18		36	8	66	50	12,04
S60RE-LBP	G1-22		39	7	106	50	18,33
S60SF-LBP	G1 ¹ / ₄ -28		44	10	168	50	21,22
S60TF-LBP	G1 ¹ / ₂ -28		74	39	170	50	24,81
S60TG-LBP	G1 ¹ / ₂ -35	Inox Stainless steel Edelstahl	48	11	260	20	24,18
S60UH-LBP	G1 ³ / ₄ -42		53	9	292	20	32,17
S60WJ-LBP	G2 ³ / ₈ -54		61	10	454	20	43,01
S61QC-LBP	G ³ / ₄ -15		51	22	100	50	23,44
S61SC-LBP	G1 ¹ / ₄ -15		52	20	90	15	47,25
S61QD-LBP	G ³ / ₄ -18		38	8	70	50	24,76
S61RE-LBP	G1-22		39	7	115	50	30,28
S61SF-LBP	G1 ¹ / ₄ -28		44	10	165	50	48,47
S61TF-LBP	G1 ¹ / ₂ -28		73	38	308	50	49,45
S61TG-LBP	G1 ¹ / ₂ -35		48	11	275	20	53,23
S61UH-LBP	G1 ³ / ₄ -42		53	9	285	20	64,22
S61WJ-LBP	G2 ³ / ₈ -54		61	10	420	20	82,78

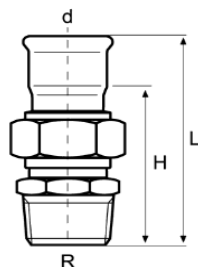
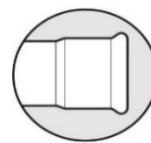


Girella con dado in ottone o acciaio inox e raccordo femmina e guarnizione piatta in EPDM

Adaptor union with female thread, brass/stainless steel nut and EPDM flat seal

Übergangverschraubung I.G. mit EPDM-Flachdichtung und Messing- oder Inoxmutter

Code	d - Rp	Dado Nut Überwurfm.	L	Z		MOQ	€
S62PC-LBP	15-Rp ¹ / ₂	Ottone Brass Messing	73	41	150	15	16,51
S62QC-LBP	15-Rp ³ / ₄		76	43	205	15	18,35
S62PD-LBP	18-Rp ¹ / ₂		59	27	132	15	19,90
S62QD-LBP	18-Rp ³ / ₄		62	29	190	15	20,53
S62QE-LBP	22-Rp ³ / ₄		63	28	220	15	22,01
S62RE-LBP	22-Rp1		67	30	270	15	26,36
S62RF-LBP	28-Rp1	Inox Stainless steel Edelstahl	71	33	420	15	28,60
S62SG-LBP	35-Rp1 ¹ / ₄		77	34	520	15	35,81
S62TH-LBP	42-Rp1 ¹ / ₂		82	33	590	15	44,17
S62VJ-LBP	54-Rp2		95	37	1080	15	83,58
S63PC-LBP	15-Rp ¹ / ₂		73	41	160	15	29,30
S63QC-LBP	15-Rp ³ / ₄		76	43	220	15	29,42
S63PD-LBP	18-Rp ¹ / ₂	Inox Stainless steel Edelstahl	59	27	150	15	33,82
S63QD-LBP	18-Rp ³ / ₄		62	29	205	15	31,39
S63QE-LBP	22-Rp ³ / ₄		63	28	230	15	34,80
S63RE-LBP	22-Rp1		67	30	280	15	40,78
S63RF-LBP	28-Rp1		71	33	400	15	56,41
S63SG-LBP	35-Rp1 ¹ / ₄		77	34	462	15	68,62
S63TH-LBP	42-Rp1 ¹ / ₂		82	33	484	15	81,44
S63VJ-LBP	54-Rp2		95	37	1035	15	131,25

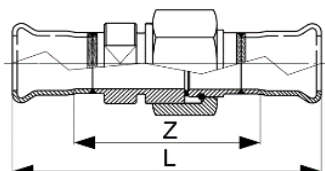


Girella con dado in ottone o acciaio inox e raccordo maschio e guarnizione piatta in EPDM

Adaptor union with male thread, brass/stainless steel nut and EPDM flat seal

Übergangsverschraubung A.G. mit EPDM-Flachdichtung und Messing-oder Inoxmutter

Code	R - d (ISO 228)	Dado Nut Überwurf.	L	Z		MOQ	€
S64PC-LBP	15-R $\frac{1}{2}$	Ottone Brass Messing	77	56	150	15	16,79
S64QC-LBP	15-R $\frac{3}{4}$		80	59	180	15	17,73
S64PD-LBP	18-R $\frac{1}{2}$		63	42	135	15	18,48
S64QD-LBP	18-R $\frac{3}{4}$		66	45	160	15	18,75
S64PE-LBP	22-R $\frac{1}{2}$		67	44	240	15	22,56
S64QE-LBP	22-R $\frac{3}{4}$		69	46	220	15	19,71
S64RE-LBP	22-R1	Inox Stainless steel Edelstahl	73	50	280	15	27,72
S64RF-LBP	28-R1		78	54	400	15	33,09
S64SG-LBP	35-R1 $\frac{1}{4}$		85	59	540	15	42,19
S64TH-LBP	42-R1 $\frac{1}{2}$		90	58	630	15	53,06
S64VJ-LBP	54-R2		104	67	1.060	15	84,32
S65PC-LBP	15-R $\frac{1}{2}$	Inox Stainless steel Edelstahl	77	56	165	15	29,91
S65QC-LBP	15-R $\frac{3}{4}$		80	59	190	15	30,04
S65PD-LBP	18-R $\frac{1}{2}$		63	42	150	15	33,94
S65QD-LBP	18-R $\frac{3}{4}$		66	45	175	15	31,50
S65PE-LBP	22-R $\frac{1}{2}$		67	44	250	15	38,46
S65QE-LBP	22-R $\frac{3}{4}$		69	46	230	15	34,92
S65RE-LBP	22-R1	Inox Stainless steel Edelstahl	73	50	290	15	42,12
S65RF-LBP	28-R1		78	54	390	15	58,12
S65SG-LBP	35-R1 $\frac{1}{4}$		85	59	540	15	70,20
S65TH-LBP	42-R1 $\frac{1}{2}$		90	58	610	15	83,51
S65VJ-LBP	54-R2		104	67	1.010	15	134,30

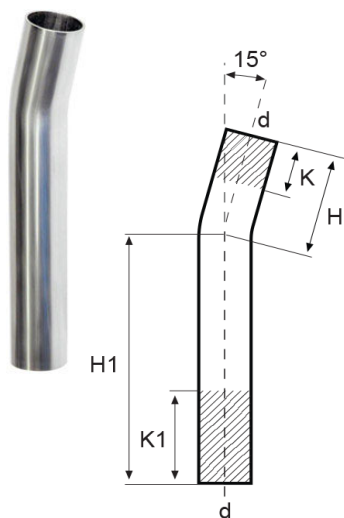
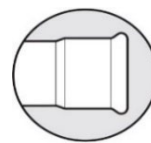


Doppio raccordo con dado in ottone o acciaio inox e guarnizione piatta in EPDM

Straight union with press fittings on both ends, swivel nut in brass/st. steel and EPDM flat seal

Doppelanschlussverschraubung mit EPDM-Flachdichtung und Messing- oder Inoxmutter

Code	d - R	Dado Nut Überwurf.	L	Z		MOQ	€
S66QC-LBP	G $\frac{3}{4}$ -15	Ottone Brass Messing	99	57	176	15	24,59
S66QD-LBP	G $\frac{3}{4}$ -18		86	44	154	15	29,77
S66RE-LBP	G1-22		94	48	247	15	33,65
S66SF-LBP	G1 $\frac{1}{4}$ -28		100	52	358	15	49,83
S66TG-LBP	G1 $\frac{1}{2}$ -35		110	57	579	15	54,36
S66UH-LBP	G1 $\frac{3}{4}$ -42		119	55	655	15	69,89
S66WJ-LBP	G2 $\frac{3}{8}$ -54	Inox Stainless steel Edelstahl	128	54	1001	15	110,01
S68QC-LBP	G $\frac{3}{4}$ -15		99	57	189	15	42,92
S68QD-LBP	G $\frac{3}{4}$ -18		86	44	168	15	41,88
S68RE-LBP	G1-22		94	48	245	15	45,91
S68SF-LBP	G1 $\frac{1}{4}$ -28		100	52	374	15	61,63
S68TG-LBP	G1 $\frac{1}{2}$ -35		110	57	574	15	91,33
S68UH-LBP	G1 $\frac{3}{4}$ -42	Inox Stainless steel Edelstahl	119	55	635	15	115,38
S68WJ-LBP	G2 $\frac{3}{8}$ -54		128	54	955	15	152,01

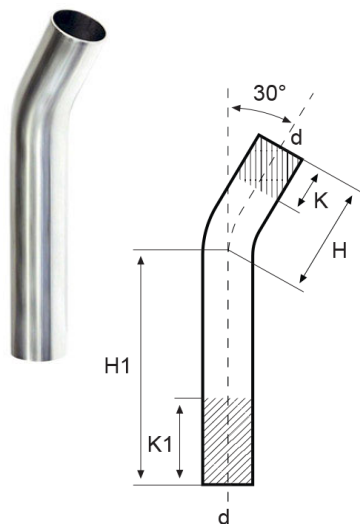


Tubo curvo 15°

Bend 15° with plain ends

Passbogen 15°

Code	d	H1	H	K	K1		MOQ	€
S75AC	15	122	60	21	83	60	30	9,97
S75AD	18	128	55	15	88	74	30	10,09
S75AE	22	124	50	7	81	134	30	10,87
S75AF	28	136	45	7	47	178	20	11,91
S75AG	35	234	62	30	110	378	15	18,38
S75AH	42	276	94	44	144	542	10	27,44
S75AJ	54	337	117	65	165	884	10	35,07
S75AK	76,1	230	226	65	65	1.580	5	87,36
S75AL	88,9	260	240	80	80	1.954	5	101,21
S75AM	108	291	222	95	95	2.516	5	127,09

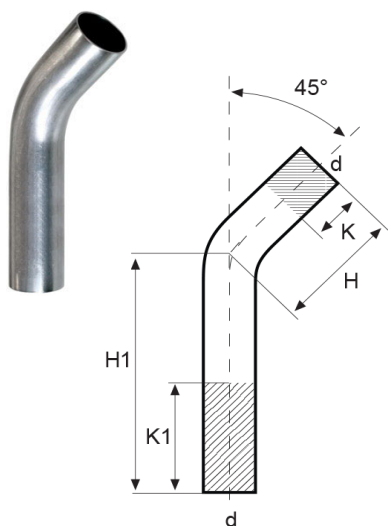


Tubo curvo 30°

Bend 30° with plain ends

Passbogen 30°

Code	d	H1	H	K	K1		MOQ	€
S74AC	15	122	60	21	83	57	30	10,48
S74AD	18	128	55	16	89	74	30	10,61
S74AE	22	124	50	6	80	134	30	11,39
S74AF	28	130	54	7	47	258	20	13,46
S74AG	35	218	80	30	110	376	15	20,19
S74AH	42	274	98	44	144	558	10	29,12
S74AJ	54	324	137	65	165	912	10	36,88
S74AK	76,1	200	202	66	66	1.350	5	89,82
S74AL	88,9	262	264	80	80	2.110	5	105,09
S74AM	108	259	272	95	95	2.622	5	135,37

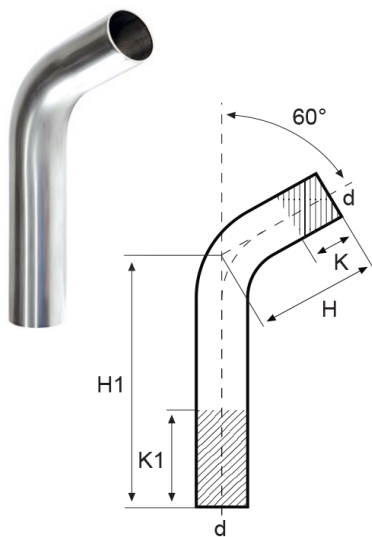
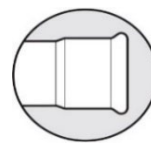


Tubo curvo 45°

Bend 45° with plain ends

Passbogen 45°

Code	d	H1	H	K	K1		MOQ	€
S73AC	15	120	62	19	77	62	30	10,87
S73AD	18	124	58	16	82	73	30	11,13
S73AE	22	120	56	7	71	132	30	11,91
S73AF	28	122	58	2	66	160	20	15,01
S73AG	35	206	94	20	132	375	15	22,13
S73AH	42	262	114	1	149	562	10	31,32
S73AJ	54	321	146	37	212	906	10	39,21
S73AK	76,1	225	225	69	69	1.618	5	92,54
S73AL	88,9	267	267	103	103	2.078	5	107,94
S73AM	108	293	293	66	66	2.988	5	140,55

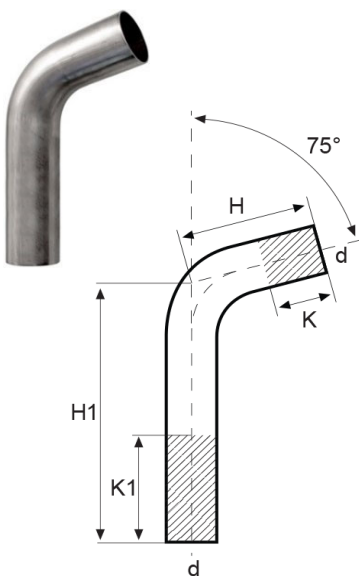


Tubo curvo 60°

Bend 60° with plain ends

Passbogen 60°

Code	d	H1	H	K	K1		MOQ	€
S72AC	15	122	60	21	83	60	30	11,39
S72AD	18	122	62	16	76	70	30	11,91
S72AE	22	118	60	5	63	130	30	12,68
S72AF	28	116	71	7	47	178	20	16,57
S72AG	35	226	101	30	110	406	15	24,07
S72AH	42	251	124	44	145	562	10	33,39
S72AJ	54	308	162	65	165	884	10	40,77
S72AK	76,1	219	223	70	70	1.476	5	95,12
S72AL	88,9	250	257	80	80	1.970	5	111,95
S72AM	108	288	298	95	95	2.844	5	145,34

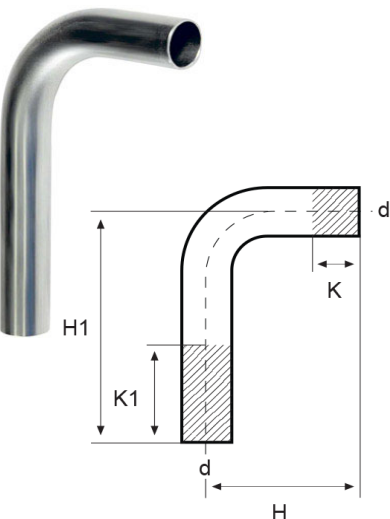


Tubo curvo 75°

Bend 75° with plain ends

Passbogen 75°

Code	d	H1	H	K	K1		MOQ	€
S71AC	15	117	66	22	73	58	30	11,91
S71AD	18	120	65	17	72	70	30	12,68
S71AE	22	118	64	9	63	130	30	13,98
S71AF	28	114	71	7	50	186	20	18,38
S71AG	35	200	110	26	119	378	15	24,85
S71AH	42	251	137	44	158	556	10	35,59
S71AJ	54	305	178	60	187	893	10	43,36
S71AK	76,1	240	240	62	62	1.556	5	102,50
S71AL	88,9	280	280	90	90	2.130	5	120,10
S71AM	108	330	330	45	45	3.360	5	150,64

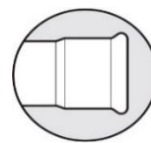


Tubo curvo 90°

Bend 90° with plain ends

Passbogen 90°

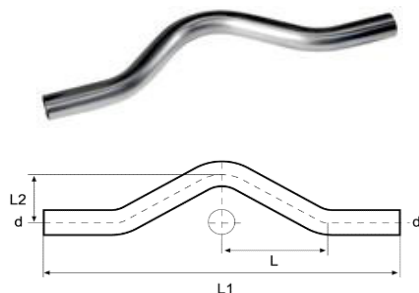
Code	d	H1	H	K	K1		MOQ	€
S70AB	12	100	50	10	30	68	50	8,69
S70AC	15	120	70	22	72	54	40	7,51
S70AD	18	120	70	17	67	72	40	7,64
S70AE	22	120	70	9	59	128	20	8,02
S70AF	28	125	97	7	47	204	20	10,42
S70AG	35	200	120	30	110	362	10	17,34
S70AH	42	250	160	44	144	568	10	21,87
S70AJ	54	305	200	65	165	908	10	31,00
S70AK	76,1	250	250	62	62	1.668	5	94,48
S70AL	88,9	291	291	90	90	2.022	5	112,60
S70AM	108	364	364	45	45	3.200	5	145,60



Scavalcamento

Pipe bridge

Überbogen

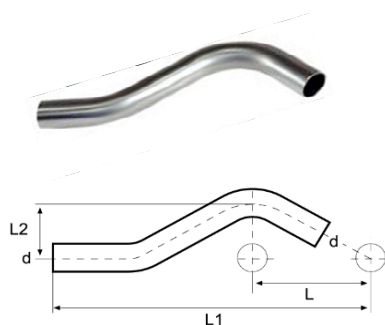


Code	d	L1	L2	L		MOQ	€
S76AC	15	202	38	65	76	15	9,45
S76AD	18	236	43	68	104	15	9,97
S76AE	22	233	40	68	202	10	11,78
S76AF	28	303	64	93	350	10	14,24

Scavalcamento corto

Pipe bridge short

Sprungbogen

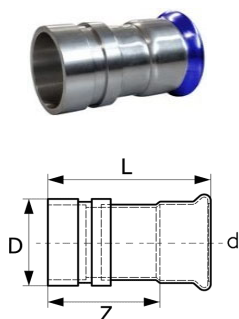


Code	d	L1	L2	L		MOQ	€
S77AB	12	150	32	50	59	10	8,84
S77AC	15	145	37	57	56	10	7,64
S77AD	18	165	38	56	68	10	8,02
S77AE	22	181	40	60	150	10	9,45
S77AF	28	241	55	83	253	10	10,87

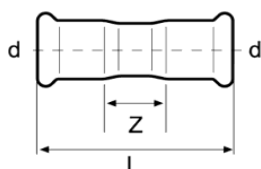
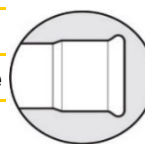
Raccordo di transizione per groove fittings

Transition joint for grooved fittings

Übergangsverbindung für genutete fitting



Code	d - D	L	Z		MOQ	€
S96EF-LBP	28x33,7	87	63	171	30	47,19
S96SG-LBP	35x42,4	94	67	239	20	59,44
S96TH-LBP	42x48,3	105	73	298	20	68,33
S96VJ-LBP	54x60,3	99	62	397	20	89,47
S96KK	76,1x76,1	130	95	986	10	130,82
S96LL	88,9x88,9	166	103	1230	10	204,19
S96ZM	108x114,4	184	107	1393	10	229,80

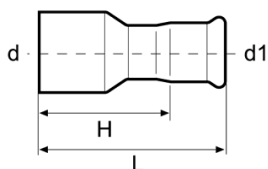


Manicotto

Coupling

Muffe

Code	d	L	Z		MOQ	€
G10AC	15	52	10	40	100	4,68
G10AD	18	53	11	46	100	5,04
G10AE	22	59	13	62	100	6,09
G10AF	28	61	13	78	100	7,29
G10AG	35	72	18	107	60	8,45
G10AH	42	79	15	148	30	10,97
G10AJ	54	90	16	210	30	13,85
G10AK	76,1	143	33	646	5	70,44
G10AL	88,9	163	37	792	5	80,50
G10AM	108	196	42	1.263	5	102,32

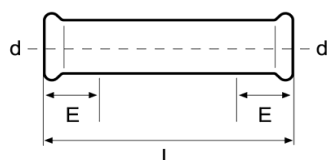
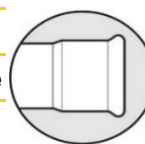


Manicotto di riduzione MF

Reducer with plain end

Reduktion

Code	d-d1	L	H		MOQ	€
G12DC	18-15	58	37	41	100	5,80
G12EC	22-15	61	40	46	100	6,30
G12ED	22-18	59	38	49	100	6,70
G12FC	28-15	73	52	65	80	8,09
G12FD	28-18	77	56	70	80	7,94
G12FE	28-22	65	42	66	100	7,83
G12GE	35-22	77	54	90	80	10,34
G12GF	35-28	68	44	88	80	10,83
G12HF	42-28	99	75	138	30	19,63
G12HG	42-35	79	52	123	30	11,42
G12JF	54-28	102	78	170	20	32,29
G12JG	54-35	117	90	207	20	22,77
G12JH	54-42	94	62	185	20	13,76
G12KH	76,1-42	151	119	456	5	58,39
G12KJ	76,1-54	140	103	458	5	60,41
G12LJ	88,9-54	156	119	600	5	65,19
G12LK	88,9-76,1	156	101	682	5	88,90
G12MJ	108-54	205	168	874	5	68,53
G12MK	108-76,1	196	141	954	5	92,32
G12ML	108-88,9	190	127	995	5	102,32

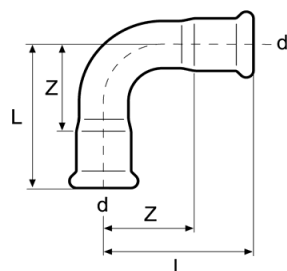


Manicotto passante

Slip Coupling

Schiebemuffe

Code	d	L	E		MOQ	€
G11AC	15	73	24	56	100	8,12
G11AD	18	77	25	63	50	8,44
G11AE	22	83	27	84	50	9,59
G11AF	28	92	28	114	50	11,24
G11AG	35	101	31	153	50	12,56
G11AH	42	118	35	218	30	14,55
G11AJ	54	142	40	327	20	18,52

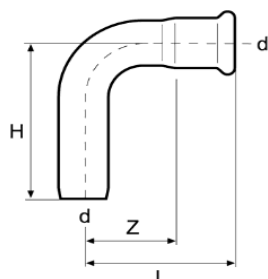


Curva 90°

Bend 90°

Bogen 90°

Code	d	Radius	L	Z		MOQ	€
G20AC	15	1,5	48	27	56	100	6,70
G20AD	18	1,5	53	32	70	100	7,94
G20AE	22	1,5	61	68	100	100	9,11
G20AF	28	1,5	72	48	144	60	11,51
G20AG	35	1,5	87	60	206	60	18,10
G20AH	42	1,5	115	83	330	30	33,26
G20AJ	54	1,5	142	105	503	20	45,41
G20ZG	35	1,2	72	45	180	60	18,12
G20ZH	42	1,2	87	55	262	30	33,27
G20ZJ	54	1,2	107	70	405	20	45,41
G20ZK	76,1	1,2	154	99	1.180	5	109,01
G20ZL	88,9	1,2	174	111	1.490	5	132,55
G20ZM	108	1,2	215	138	1.948	5	181,19

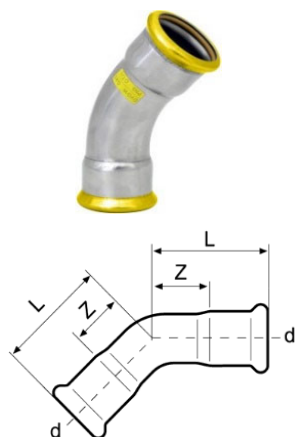
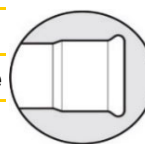


Curva 90° MF

Bend 90° with plain end

Einsteckbogen 90°

Code	d	Radius	L	H	Z		MOQ	€
G21AC	15	1,5	48	57	27	58	100	6,80
G21AD	18	1,5	53	62	32	73	100	7,77
G21AE	22	1,5	61	70	38	102	100	9,09
G21AF	28	1,5	72	80	48	147	50	11,34
G21AG	35	1,5	87	94	60	206	50	17,77
G21AH	42	1,5	115	125	83	331	20	31,71
G21AJ	54	1,5	142	150	105	513	20	44,08
G21ZG	35	1,2	72	80	45	180	50	17,79
G21ZH	42	1,2	87	97	55	258	20	31,71
G21ZJ	54	1,2	107	116	70	376	20	44,07
G21ZK	76,1	1,2	154	171	99	1.127	5	109,01
G21ZL	88,9	1,2	174	191	111	1.486	5	132,55
G21ZM	108	1,2	215	234	138	2.220	5	181,19

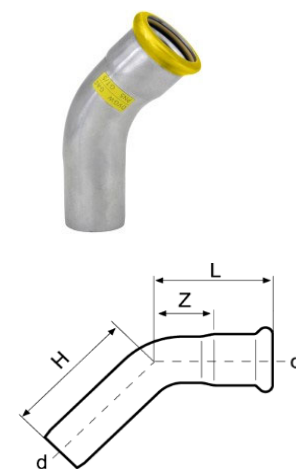


Curva 45°

Bend 45°

Bogen 45°

Code	d	Radius	L	Z		MOQ	€
G22AC	15	1,5	36	15	51	100	9,09
G22AD	18	1,5	38	17	58	100	9,69
G22AE	22	1,5	43	20	80	100	11,27
G22AF	28	1,5	48	24	118	50	13,15
G22AG	35	1,5	59	32	165	50	16,92
G22AH	42	1,5	77	45	258	20	27,22
G22AJ	54	1,5	88	51	374	20	35,35
G22ZG	35	1,2	49	22	162	50	16,92
G22ZH	42	1,2	57	25	201	20	27,22
G22ZJ	54	1,2	70	33	309	20	35,35
G22ZK	76,1	1,2	100	45	846	5	104,03
G22ZL	88,9	1,2	112	49	1.008	5	124,15
G22ZM	108	1,2	139	62	1.674	5	169,47

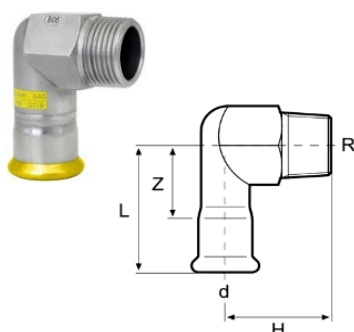


Curva 45° MF

Bend 45° with plain end

Einsteckbogen 45°

Code	d	Radius	L	H	Z		MOQ	€
G23AC	15	1,5	36	43	15	48	100	9,12
G23AD	18	1,5	38	43	17	58	100	9,71
G23AE	22	1,5	43	50	20	81	100	11,17
G23AF	28	1,5	48	57	24	116	50	13,11
G23AG	35	1,5	59	66	32	166	50	15,97
G23AH	42	1,5	77	86	45	258	20	25,75
G23AJ	54	1,5	88	97	51	376	20	33,53
G23ZG	35	1,2	49	51	22	140	50	15,98
G23ZH	42	1,2	63	72	31	199	20	25,75
G23ZJ	54	1,2	75	83	38	302	20	33,53
G23ZK	76,1	1,2	98	117	43	847	5	95,61
G23ZL	88,9	1,2	112	131	49	1.151	5	114,11
G23ZM	108	1,2	138	154	61	1.672	5	156,08

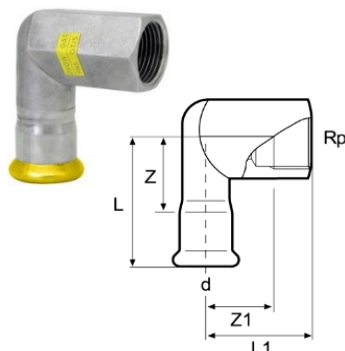
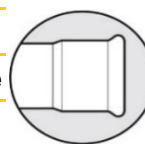


Gomito misto - filetto maschio

Elbow adaptor 90° with male thread

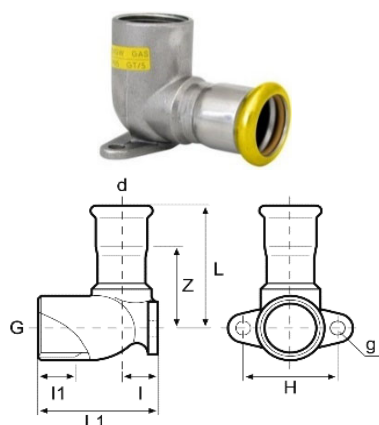
Übergangswinkel 90° A.G.

Code	d - R	L	H	Z		MOQ	€
G31PC	15-R½	54	37	33	108	80	12,26
G31PD	18-R½	54	37	33	115	50	12,88
G31QE	22-R¾	58	39	35	170	50	16,51
G31RF	28-R1	65	44	41	294	50	21,77
G31SG	35-R1¼	73	49	46	468	30	32,75



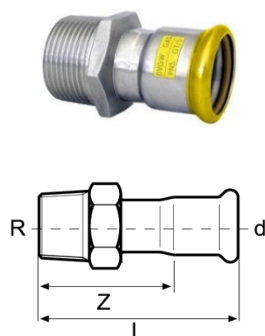
Gomito misto - filetto femmina
Elbow adaptor 90° with female thread
Übergangswinkel 90° I.G.

Part No.	d - Rp	L	L1	Z	Z1		MOQ	€
G30PC	15-Rp½	54	37	33	25	128	80	14,02
G30PD	18-Rp½	54	39	33	27	141	60	15,03
G30QE	22-Rp¾	58	46	35	33	184	50	18,38
G30RF	28-Rp1	65	54	41	38	408	50	29,03
G30SG	35-Rp1¼	73	63	46	46	589	30	37,48



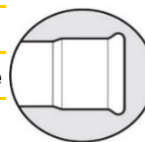
Gomito misto con flangia
90° female elbow adaptor with wall plate
Deckenwinkel 90° I.G.

Code	d - G (ISO 228)	L	L1	Z	I	I1	H	g		MOQ	€
G32PC	15-G½	47	43	26	13	13	34	5	112	80	16,03
G32PD	18-G½	47	43	26	13	13	34	5	107	60	16,27
G32QE	22-G¾	52	51	29	17	15	40	6	163	60	23,34



Manicotto misto - filetto maschio
Adaptor with male thread
Übergangsmuffe A.G.

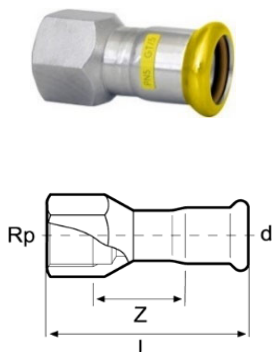
Code	d - R	L	Z		MOQ	€
G81PC	15-R½	53	32	58	100	10,11
G81PD	18-R½	54	33	59	100	10,15
G81PE	22-R½	68	45	76	100	10,92
G81QE	22-R¾	58	35	79	100	11,49
G81RE	22-R1	72	49	130	100	14,39
G81QF	28-R¾	74	50	102	100	14,00
G81RF	28-R1	64	40	130	100	14,54
G81RG	35-R1	83	56	163	50	18,47
G81SG	35-R1¼	71	44	190	50	21,31
G81TG	35-R1½	84	57	223	30	24,64
G81TH	42-R1½	76	44	224	20	31,07
G81VJ	54-R2	87	50	405	20	41,71
G81XK	76,1-R 2½	125	70	889	5	193,53
G81YL	88,9-R 3	140	77	1.272	5	290,37



Manicotto misto - filetto femmina

Adaptor with female thread

Übergangsmuffe I.G.

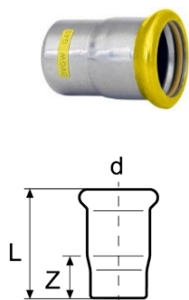


Code	d - Rp	L	Z		MOQ	€
G80PC	15-Rp $\frac{1}{2}$	54	21	60	100	9,93
G80PD	18-Rp $\frac{1}{2}$	52	19	60	100	10,50
G80PE	22-Rp $\frac{1}{2}$	52	17	84	100	11,18
G80QE	22-Rp $\frac{3}{4}$	57	21	88	100	13,16
G80RE	22-Rp1	70	31	122	80	14,98
G80RF	28-Rp1	63	23	123	80	20,44
G80RG	35-Rp1	82	39	150	50	19,58
G80SG	35-Rp1 $\frac{1}{4}$	72	28	203	50	22,36
G80TH	42-Rp1 $\frac{1}{2}$	75	26	296	30	34,43
G80VJ	54-Rp2	85	26	400	20	51,48

Tappo

Cap

Kappe

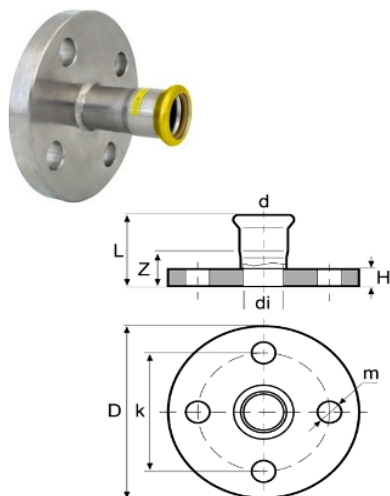


Code	d	L	Z		MOQ	€
G50AC	15	37	16	28	100	6,76
G50AD	18	39	18	33	50	7,07
G50AE	22	42	19	45	50	7,70
G50AF	28	46	22	63	50	10,21
G50AG	35	51	24	78	50	11,47
G50AH	42	59	27	119	20	16,02
G50AJ	54	72	35	185	20	18,54

Flangia con bicchiere PN 16

Flange with pressing socket PN 16

Übergangsflansch PN 16

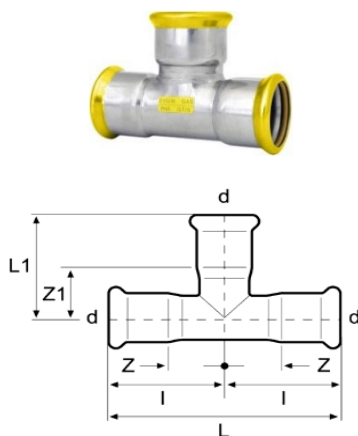
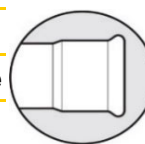


Code	d	D	di	L	H	m	k	Z		MOQ	€
G52AE	22	105	21	60	12	14	75	37	792	20	61,24
G52AF	28	115	27	65	14	14	85	41	1.101	20	72,63
G52AG	35	140	32	70	15	18	100	43	1.724	20	110,37
G52AH	42	150	39	77	16	18	110	45	2.105	15	129,59
G52AJ	54	165	51	87	18	18	125	50	2.820	15	165,20
G52AK	76,1	185	72	128	18	18	145	73	3.636	5	217,89
G52AL	88,9	200	85	145	20	18	160	82	4.453	5	263,46
G52AM	108	220	104	169	20	18	180	92	5.346	5	313,30

I diametri 88,9 e 108
hanno 8 fori

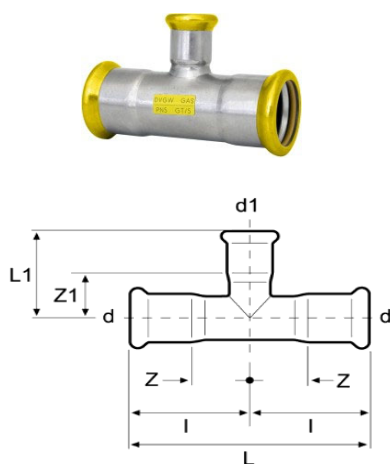
Diameters 88,9 and 108
are with 8 holes

Durchmesser 88,9 und 108
mit 8 Befestigungslöcher



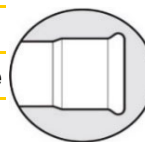
Tee
T-piece equal
T-Stück

Code	d	L	L1	Z	Z1	I		MOQ	€
G40AC	15	73	35	15	14	36	71	100	11,81
G40AD	18	77	37	17	16	38	84	100	12,16
G40AE	22	83	41	18	18	41	110	100	13,94
G40AF	28	92	47	22	23	46	151	80	16,34
G40AG	35	101	53	23	26	50	200	50	22,22
G40AH	42	118	61	27	29	59	281	20	31,04
G40AJ	54	142	74	34	37	71	419	20	36,28
G40AK	76,1	232	110	61	55	116	1.274	5	196,30
G40AL	88,9	262	129	68	66	131	1.691	5	214,79
G40AM	108	312	154	79	77	156	2.458	5	265,05



Tee ridotto
T-piece reduced
Red.T-Stück

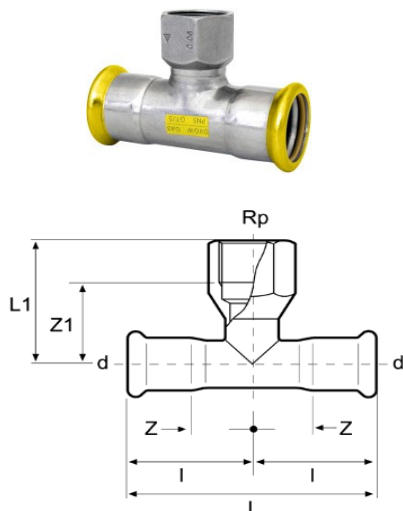
Code	d - d1 - d	L	L1	Z	Z1	I		MOQ	€
G41CD	18-15-18	77	37	17	16	38	81	100	13,82
G41CE	22-15-22	83	39	18	18	41	102	100	13,38
G41DE	22-18-22	83	40	18	19	41	104	100	13,82
G41CF	28-15-28	92	42	22	21	46	132	80	13,79
G41DF	28-18-28	92	43	22	22	46	135	80	14,68
G41EF	28-22-28	92	45	22	22	46	142	80	15,45
G41CG	35-15-35	101	44	23	23	50	167	50	17,51
G41DG	35-18-35	101	45	23	24	50	169	50	17,70
G41EG	35-22-35	101	47	23	24	50	178	50	18,57
G41FG	35-28-35	101	50	23	26	50	186	50	19,38
G41EH	42-22-42	118	51	27	28	59	240	30	25,92
G41FH	42-28-42	118	54	27	30	59	250	30	26,54
G41GH	42-35-42	118	57	27	30	59	261	30	27,37
G41EJ	54-22-54	142	58	34	35	71	348	20	30,61
G41FJ	54-28-54	142	61	34	37	71	358	15	31,17
G41GJ	54-35-54	142	65	34	38	71	371	15	32,02
G41HJ	54-42-54	142	69	34	37	71	390	15	32,95
G41EK	76,1-22-76,1	232	69	61	46	116	1010	5	147,65
G41FK	76,1-28-76,1	232	72	61	48	116	1019	5	159,37
G41GK	76,1-35-76,1	232	76	61	49	116	1.032	5	171,12
G41HK	76,1-42-76,1	232	80	61	48	116	1.049	5	184,55
G41JK	76,1-54-76,1	232	85	61	48	116	1.074	5	196,30
G41EL	88,9-22-88,9	262	77	68	54	131	1.325	5	156,08
G41FL	88,9-28-88,9	262	80	68	56	131	1.334	5	167,75
G41GL	88,9-35-88,9	262	84	68	57	131	1.347	5	179,48
G41HL	88,9-42-88,9	262	88	68	56	131	1.365	5	192,94
G41JL	88,9-54-88,9	262	93	68	56	131	1.392	5	201,33
G41EM	108-22-108	312	86	79	63	156	1.588	5	166,08
G41FM	108-28-108	312	89	79	65	156	1.918	5	176,11
G41GM	108-35-108	312	93	79	66	156	1.927	5	192,94
G41HM	108-42-108	312	97	79	65	156	1.940	5	201,33
G41JM	108-54-108	312	102	79	65	156	1.957	5	218,14



Adattatore tee - filetto femmina

T-piece with female thread

T-Stück mit I.G. Abgang

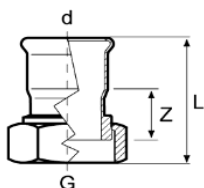


Code	d - Rp	L	L1	Z	Z1	I		MOQ	€
G42PC	15-Rp $\frac{1}{2}$ -15	73	37	15	25	36	84	100	14,39
G42PD	18-Rp $\frac{1}{2}$ -18	77	39	17	27	38	102	80	14,95
G42QD	18-Rp $\frac{3}{4}$ -18	77	43	17	30	38	127	50	15,52
G42PE	22-Rp $\frac{1}{2}$ -22	83	41	18	29	41	122	100	15,52
G42QE	22-Rp $\frac{3}{4}$ -22	83	41	18	28	41	139	80	16,94
G42PF	28-Rp $\frac{1}{2}$ -28	92	44	22	32	46	153	80	17,80
G42QF	28-Rp $\frac{3}{4}$ -28	92	45	22	32	46	170	50	18,38
G42PG	35-Rp $\frac{1}{2}$ -35	101	46	23	34	50	189	50	20,50
G42QG	35-Rp $\frac{3}{4}$ -35	101	47	23	34	50	206	50	23,08
G42PH	42-Rp $\frac{1}{2}$ -42	118	47	27	35	59	264	20	24,92
G42PJ	54-Rp $\frac{1}{2}$ -54	142	53	34	41	71	372	15	28,19
G42QJ	54-Rp $\frac{3}{4}$ -54	142	58	34	45	71	376	15	34,89
G42VJ	54-Rp2-54	142	71	34	49	71	608	15	54,23
G42QK	76,1-Rp $\frac{3}{4}$ -76,1	232	69	61	56	116	1.038	5	160,63
G42VK	76,1-Rp2-76,1	232	82	61	60	116	1.264	5	177,59
G42QL	88,9-Rp $\frac{3}{4}$ -88,9	262	77	68	64	131	1.353	5	174,57
G42VL	88,9-Rp2-88,9	262	90	68	68	131	1.579	5	185,37
G42QM	108-Rp $\frac{3}{4}$ -108	312	86	79	73	156	1.946	5	210,04
G42VM	108-Rp2-108	312	99	79	77	156	2.171	5	223,98

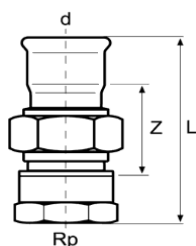
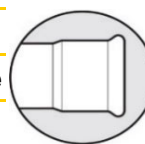
Girella con dado in ottone o acciaio inox e guarnizione piatta in HNBR

Adaptor with union nut in brass/stainless steel and HNBR flat seal

Anschlussverschraubung mit HNBR-Flachdichtung und Messing- oder Inoxmutter

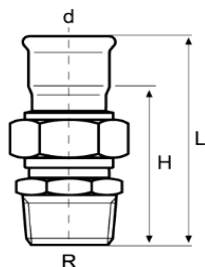


Code	G - d (ISO 228)	Dado Nut Überwurf.	L	Z		MOQ	€
G60QC	G $\frac{3}{4}$ -15	Ottone Brass Messing	50	22	90	50	13,25
G60SC	G1 $\frac{1}{4}$ -15		51	20	190	15	26,91
G60QD	G $\frac{3}{4}$ -18		36	8	66	50	13,25
G60RE	G1-22		39	7	106	50	20,17
G60SF	G1 $\frac{1}{4}$ -28		44	10	168	50	23,37
G60TG	G1 $\frac{1}{2}$ -35	Inox Stainless steel Edelstahl	48	11	260	20	26,61
G60UH	G1 $\frac{3}{4}$ -42		53	9	292	20	35,40
G60WJ	G2 $\frac{1}{2}$ -54		61	10	454	20	47,33
G61QC	G $\frac{3}{4}$ -15		51	22	100	50	25,79
G61SC	G1 $\frac{1}{4}$ -15		52	20	90	15	51,98
G61QD	G $\frac{3}{4}$ -18	Inox Stainless steel Edelstahl	38	8	70	50	27,24
G61RE	G1-22		39	7	115	50	33,31
G61SF	G1 $\frac{1}{4}$ -28		44	10	165	50	53,32
G61TG	G1 $\frac{1}{2}$ -35		48	11	275	20	58,56
G61UH	G1 $\frac{3}{4}$ -42		53	9	285	20	70,64
G61WJ	G2 $\frac{1}{2}$ -54		61	10	420	20	91,06



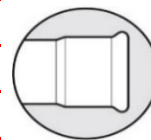
Girella con dado in ottone o acciaio inox e raccordo femmina e guarnizione piatta in HNBR
Adaptor union with female thread, brass/stainless steel nut and HNBR flat seal
Übergangsverschraubung I.G. mit HNBR-Flachdichtung und Messing- oder Inoxmutter

Code	d - Rp	Dado Nut Überwurfm.	L	Z		MOQ	€
G62PC	15-Rp $\frac{1}{2}$	Ottone Brass Messing	73	41	150	15	18,17
G62QC	15-Rp $\frac{3}{4}$		76	43	205	15	20,19
G62PD	18-Rp $\frac{1}{2}$		59	27	132	15	21,92
G62QD	18-Rp $\frac{3}{4}$		62	29	190	15	22,59
G62QE	22-Rp $\frac{3}{4}$		63	28	220	15	24,24
G62RE	22-Rp1		67	30	270	15	29,01
G62RF	28-Rp1		71	33	420	15	31,49
G62SG	35-Rp1 $\frac{1}{4}$		77	34	520	15	39,41
G62TH	42-Rp1 $\frac{1}{2}$		82	33	590	15	48,60
G62VJ	54-Rp2		95	37	1080	15	91,97
G63PC	15-Rp $\frac{1}{2}$	Inox Stainless steel Edelstahl	73	41	160	15	32,23
G63QC	15-Rp $\frac{3}{4}$		76	43	220	15	32,37
G63PD	18-Rp $\frac{1}{2}$		59	27	150	15	37,20
G63QD	18-Rp $\frac{3}{4}$		62	29	205	15	34,53
G63QE	22-Rp $\frac{3}{4}$		63	28	230	15	38,28
G63RE	22-Rp1		67	30	280	15	44,86
G63RF	28-Rp1		71	33	400	15	62,05
G63SG	35-Rp1 $\frac{1}{4}$		77	34	462	15	75,48
G63TH	42-Rp1 $\frac{1}{2}$		82	33	484	15	89,58
G63VJ	54-Rp2		95	37	1035	15	144,38



Girella con dado in ottone o acciaio inox e raccordo maschio e guarnizione piatta in HNBR
Adaptor union with male thread, brass/stainless steel nut and HNBR flat seal
Übergangsverschraubung A.G. mit HNBR-Flachdichtung und Messing- oder Inoxmutter

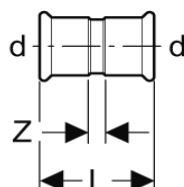
Code	d - R	Dado Nut Überwurfm.	L	H		MOQ	€
G64PC	15-R $\frac{1}{2}$	Ottone Brass Messing	77	56	150	15	18,47
G64QC	15-R $\frac{3}{4}$		80	59	180	15	19,52
G64PD	18-R $\frac{1}{2}$		63	42	135	15	20,35
G64QD	18-R $\frac{3}{4}$		66	45	160	15	20,64
G64PE	22-R $\frac{1}{2}$		67	44	240	15	24,83
G64QE	22-R $\frac{3}{4}$		69	46	220	15	21,69
G64RE	22-R1		73	50	280	15	30,51
G64RF	28-R1		78	54	400	15	36,42
G64SG	35-R1 $\frac{1}{4}$		85	59	540	15	46,44
G64TH	42-R1 $\frac{1}{2}$		90	58	630	15	58,39
G64VJ	54-R2		104	67	1.060	15	92,79
G65PC	15-R $\frac{1}{2}$	Inox Stainless steel Edelstahl	77	56	165	15	32,90
G65QC	15-R $\frac{3}{4}$		80	59	190	15	33,04
G65PD	18-R $\frac{1}{2}$		63	42	150	15	37,34
G65QD	18-R $\frac{3}{4}$		66	45	175	15	34,65
G65PE	22-R $\frac{1}{2}$		67	44	250	15	42,31
G65QE	22-R $\frac{3}{4}$		69	46	230	15	38,41
G65RE	22-R1		73	50	290	15	46,33
G65RF	28-R1		78	54	390	15	63,93
G65SG	35-R1 $\frac{1}{4}$		85	59	540	15	77,22
G65TH	42-R1 $\frac{1}{2}$		90	58	610	15	91,86
G65VJ	54-R2		104	67	1.010	15	147,73



Manicotto

Coupling

Muffe

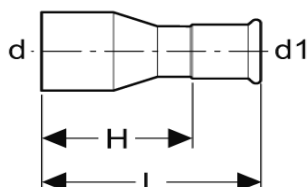


Code	d	L	Z			MOQ	€
C10AB-LBP	12	42	6	26	20	200	1,95
C10AC-LBP	15	52	10	39	20	200	1,82
C10AD-LBP	18	53	11	44	20	200	1,89
C10AE-LBP	22	59	13	60	20	200	2,11
C10AF-LBP	28	61	13	77	20	200	2,72
C10AG-LBP	35	72	18	108	10	200	4,31
C10AH-LBP	42	79	15	146	8	120	5,75
C10AJ-LBP	54	90	16	210	6	108	6,88
C10AK	76,1	143	33	629	1	20	25,35
C10AL	88,9	163	37	835	1	10	31,57
C10AM	108	196	42	1.230	1	10	42,06

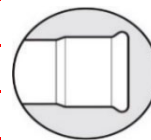
Manicotto di riduzione MF

Reducer with plain end

Reduktion



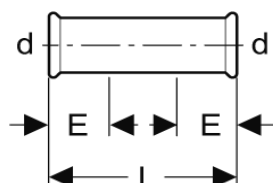
Code	d - d1	L	H			MOQ	€
C12CB-LBP	15-12	51	33	29	20	200	2,11
C12DB-LBP	18-12	53	35	30	20	200	3,06
C12DC-LBP	18-15	55	34	38	20	200	2,07
C12EB-LBP	22-12	66	42	41	20	200	3,30
C12EC-LBP	22-15	60	39	43	20	200	2,73
C12ED-LBP	22-18	57	36	44	20	200	2,80
C12FB-LBP	28-12	75	57	60	20	100	4,21
C12FC-LBP	28-15	81	60	65	20	100	4,06
C12FD-LBP	28-18	84	63	70	20	100	4,14
C12FE-LBP	28-22	70	47	61	20	200	3,16
C12GC-LBP	35-15	84	63	86	10	60	5,91
C12GD-LBP	35-18	87	66	92	10	60	6,79
C12GE-LBP	35-22	76	53	92	10	100	4,62
C12GF-LBP	35-28	74	48	84	10	100	3,37
C12HD-LBP	42-18	98	77	124	6	30	11,87
C12HE-LBP	42-22	87	64	118	6	60	7,57
C12HF-LBP	42-28	100	76	131	6	60	7,69
C12HG-LBP	42-35	78	52	112	6	60	5,54
C12JD-LBP	54-18	108	87	192	4	32	19,91
C12JE-LBP	54-22	110	88	190	4	40	18,37
C12JF-LBP	54-28	100	76	186	4	40	18,44
C12JG-LBP	54-35	129	102	204	4	40	12,65
C12JH-LBP	54-42	108	76	210	4	40	10,23
C12KH-LBP	76,1-42	149	117	438	1	10	36,82
C12KJ-LBP	76,1-54	145	108	454	1	10	37,10
C12LJ-LBP	88,9-54	157	120	596	1	10	41,04
C12LK	88,9-76,1	157	105	699	1	10	41,70
C12MJ-LBP	108-54	204	167	898	1	10	53,33
C12MK	108-76,1	196	144	980	1	10	53,66
C12ML	108-88,9	192	133	996	1	10	63,37



Manicotto passante

Slip Coupling

Schiebemuffe

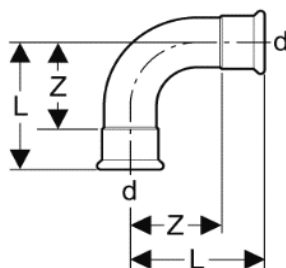


Code	d	L	E			MOQ	€
C11AB-LBP	12	56	22	34	20	200	2,43
C11AC-LBP	15	73	24	54	20	200	2,30
C11AD-LBP	18	77	25	62	20	100	2,57
C11AE-LBP	22	83	27	82	20	100	2,83
C11AF-LBP	28	92	28	111	20	100	3,53
C11AG-LBP	35	101	31	149	10	60	6,34
C11AH-LBP	42	118	35	212	6	60	7,56
C11AJ-LBP	54	142	40	319	4	40	8,93
C11AK	76,1	232	60	985	1	5	37,42
C11AL	88,9	262	70	1.292	1	5	49,20
C11AM	108	312	80	1.878	1	5	49,62

Curva 90° R 1,2

Bend 90° R 1,2

Bogen 90° R 1,2

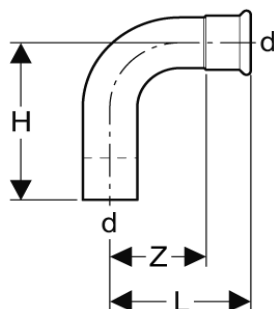


Code	d	L	Z			MOQ	€
C20ZB-LBP	12	42	24	38	20	200	2,76
C20ZC-LBP	15	41	20	48	20	200	2,73
C20ZD-LBP	18	45	24	61	20	200	3,03
C20ZE-LBP	22	49	26	84	20	200	3,46
C20ZF-LBP	28	59	35	120	10	200	4,64
C20ZG-LBP	35	72	45	165	10	160	8,94
C20ZH-LBP	42	91	59	256	6	60	14,92
C20ZJ-LBP	54	110	73	386	6	60	19,31
C20ZK	76,1	150	95	994	1	20	45,38
C20ZL	88,9	174	111	1.364	1	20	62,54
C20ZM	108	215	138	2.060	1	20	88,55

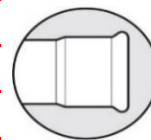
Curva 90° MF R 1,2

Bend 90° with plain end R 1,2

Einsteckbogen 90° R 1,2



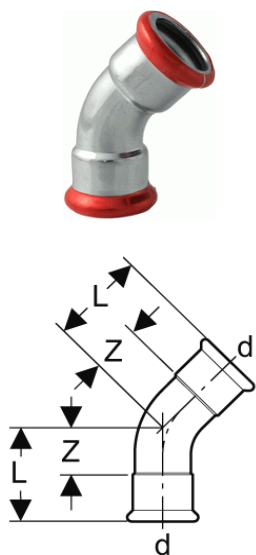
Code	d	L	H	Z			MOQ	€
C21ZB-LBP	12	42	48	24	38	20	200	3,43
C21ZC-LBP	15	41	49	20	48	20	200	2,85
C21ZD-LBP	18	45	53	24	60	20	200	3,14
C21ZE-LBP	22	49	59	26	89	20	200	3,56
C21ZF-LBP	28	59	69	35	120	10	200	4,63
C21ZG-LBP	35	72	83	45	164	10	100	9,29
C21ZH-LBP	42	91	96	59	255	6	60	14,96
C21ZJ-LBP	54	110	116	73	382	6	60	19,63
C21ZK	76,1	150	166	95	1.006	1	10	46,13
C21ZL	88,9	174	190	111	1.378	1	10	65,16
C21ZM	108	215	230	138	2.028	1	10	91,34



Curva 45° R 1,2

Bend 45° R 1,2

Bogen 45° R 1,2

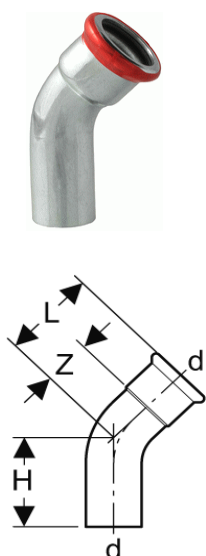


Code	d	L	Z			MOQ	€
C22ZB-LBP	12	32	14	34	20	100	3,11
C22ZC-LBP	15	30	9	41	20	200	3,14
C22ZD-LBP	18	31	10	51	20	200	3,32
C22ZE-LBP	22	35	12	68	20	200	3,54
C22ZF-LBP	28	41	17	93	10	160	4,77
C22ZG-LBP	35	56	29	126	10	100	8,58
C22ZH-LBP	42	63	31	198	5	60	10,81
C22ZJ-LBP	54	75	38	308	4	40	15,09
C22ZK	76,1	98	43	800	1	10	44,20
C22ZL	88,9	113	50	1.084	1	10	60,64
C22ZM	108	138	61	1.598	1	10	82,65

Curva 45° MF R 1,2

Bend 45° with plain end R 1,2

Einsteckbogen 45° R 1,2

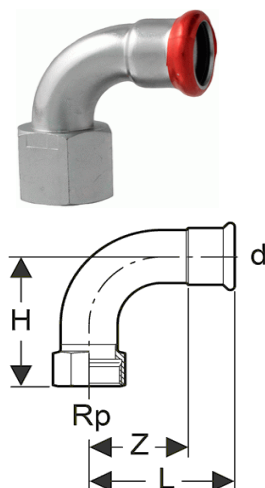


Code	d	L	H	Z			MOQ	€
C23ZB-LBP	12	32	41	14	33	20	100	3,08
C23ZC-LBP	15	30	42	9	41	20	200	3,10
C23ZD-LBP	18	31	35	10	50	20	200	3,18
C23ZE-LBP	22	35	47	12	69	20	200	3,43
C23ZF-LBP	28	41	47	17	99	10	160	4,71
C23ZG-LBP	35	36	66	29	128	10	100	8,43
C23ZH-LBP	42	63	70	31	198	5	60	10,93
C23ZJ-LBP	54	75	82	38	316	4	40	15,36
C23ZK	76,1	98	119	43	793	1	10	46,16
C23ZL	88,9	113	130	50	1.076	1	10	61,59
C23ZM	108	138	160	61	1.564	1	10	83,73

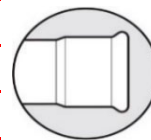
Adattatore 90° - filetto femmina

Bend adaptor 90° with female thread

Übergangsbogen 90° I.G.



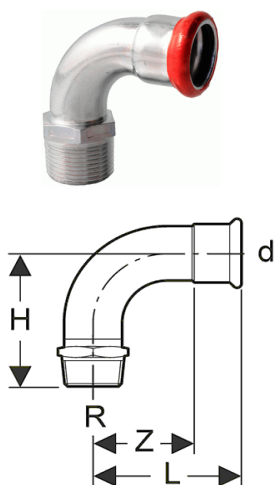
Code	d - Rp	L	H	Z			MOQ	€
C82NB-LBP	12-Rp ^{3/8}	42	41	24	80	20	40	10,00
C82NC-LBP	15-Rp ^{3/8}	41	44	20	83	20	40	10,02
C82PC-LBP	15-Rp ^{1/2}	41	44	20	83	20	40	10,68
C82PD-LBP	18-Rp ^{1/2}	45	51	24	88	20	40	11,34
C82QE-LBP	22-Rp ^{3/4}	49	56	26	150	10	40	13,58
C82PF-LBP	28-Rp ^{1/2}	59	64	35	200	10	40	15,69



Adattatore 90° - filetto maschio

Bend adaptor 90° with male thread

Übergangsbogen 90° A.G.

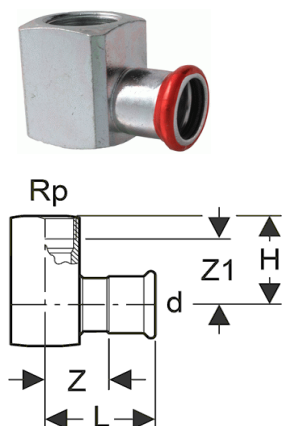


Code	d - R	L	H	Z			MOQ	€
C83NB-LBP	12-R $\frac{3}{8}$	42	34	24	53	20	40	7,36
C83NC-LBP	15-R $\frac{3}{8}$	41	39	20	62	20	40	7,78
C83PC-LBP	15-R $\frac{1}{2}$	41	40	20	70	20	60	8,04
C83PD-LBP	18-R $\frac{1}{2}$	45	48	24	70	20	60	8,44
C83QE-LBP	22-R $\frac{3}{4}$	49	54	26	106	10	60	10,81
C83RF-LBP	28-R1	59	68	35	174	10	40	13,25
C83SG-LBP	35-R1 $\frac{1}{4}$	72	102	45	292	10	30	20,17
C83TH-LBP	42-R1 $\frac{1}{2}$	91	116	59	376	5	30	32,83
C83VJ-LBP	54-R2	110	142	73	666	5	30	48,26

Gomito misto - filetto femmina

Elbow adaptor 90° with female thread

Übergangswinkel 90° I.G.

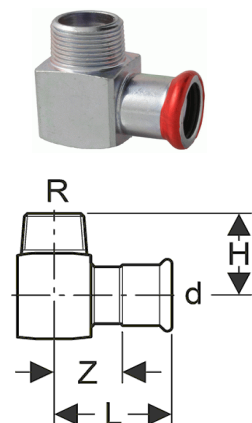


Code	d - Rp	L	H	Z	Z1			MOQ	€
C30PC-LBP	15-Rp $\frac{1}{2}$	36	27	15	15	171	20	100	9,68
C30PD-LBP	18-Rp $\frac{1}{2}$	36	27	15	15	172	10	80	10,16
C30PE-LBP	22-Rp $\frac{1}{2}$	42	40	19	28	236	10	50	10,48
C30QE-LBP	22-Rp $\frac{3}{4}$	42	30	19	17	292	10	50	10,83
C30PF-LBP	28-Rp $\frac{1}{2}$	47	43	23	31	454	10	40	12,46

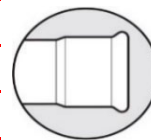
Gomito misto - filetto maschio

Elbow adaptor 90° with male thread

Übergangswinkel 90° A.G.



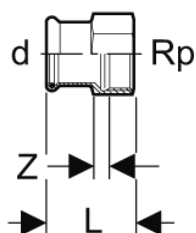
Code	d - R	L	H	Z			MOQ	€
C31NB-LBP	12-R $\frac{3}{8}$	34	21	16	84	20	120	6,86
C31NC-LBP	15-R $\frac{3}{8}$	34	23	13	86	20	120	6,48
C31PC-LBP	15-R $\frac{1}{2}$	34	28	13	93	20	120	6,63
C31PD-LBP	18-R $\frac{1}{2}$	36	26	15	136	20	80	7,08
C31QD-LBP	18-R $\frac{3}{4}$	37	31	16	150	10	60	8,15
C31QE-LBP	22-R $\frac{3}{4}$	39	36	16	190	10	60	8,89



Manicotto misto - filetto femmina

Adaptor with female thread

Übergangsmuffe I.G.

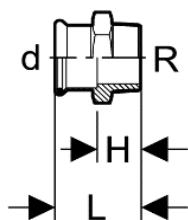


Code	d - Rp	L	Z			MOQ	€
C80NB-LBP	12-Rp ^{3/8}	31	3	53	20	120	5,62
C80PB-LBP	12-Rp ^{1/2}	35	5	58	20	120	6,07
C80NC-LBP	15-Rp ^{3/8}	35	4	54	20	100	6,11
C80PC-LBP	15-Rp ^{1/2}	37	4	82	20	200	5,31
C80QC-LBP	15-Rp ^{3/4}	38	4	91	20	100	6,35
C80PD-LBP	18-Rp ^{1/2}	37	4	59	20	160	5,43
C80QD-LBP	18-Rp ^{3/4}	38	4	72	20	160	6,65
C80PE-LBP	22-Rp ^{1/2}	37	3	88	20	160	6,84
C80QE-LBP	22-Rp ^{3/4}	40	4	88	20	200	6,75
C80RE-LBP	22-Rp1	43	4	105	20	120	10,44
C80PF-LBP	28-Rp ^{1/2}	45	9	174	10	120	8,97
C80QF-LBP	28-Rp ^{3/4}	43	6	158	10	120	8,93
C80RF-LBP	28-Rp1	45	5	97	10	200	8,23
C80RG-LBP	35-Rp1	45	8	223	10	80	11,23
C80SG-LBP	35-Rp1 ^{1/4}	73	25	198	10	120	11,48
C80TH-LBP	42-Rp1 ^{1/2}	75	20	248	5	100	12,09
C80VJ-LBP	54-Rp2	85	18	476	5	80	19,41

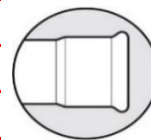
Manicotto misto - filetto maschio

Adaptor with male thread

Übergangsmuffe A.G.



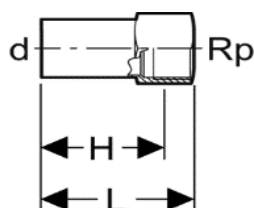
Code	d - R	L	H			MOQ	€
C81NB-LBP	12-R ^{3/8}	36	18	42	20	120	6,00
C81PB-LBP	12-R ^{1/2}	40	22	45	20	120	6,40
C81NC-LBP	15-R ^{3/8}	43	22	40	20	200	5,26
C81PC-LBP	15-R ^{1/2}	43	22	50	20	200	5,64
C81QC-LBP	15-R ^{3/4}	44	23	86	20	100	7,50
C81PD-LBP	18-R ^{1/2}	44	23	61	20	200	5,77
C81QD-LBP	18-R ^{3/4}	45	24	79	20	160	6,17
C81PE-LBP	22-R ^{1/2}	44	21	74	20	160	6,39
C81QE-LBP	22-R ^{3/4}	45	22	79	20	200	6,25
C81RE-LBP	22-R1	47	24	120	20	200	8,64
C81QF-LBP	28-R ^{3/4}	47	23	96	10	200	10,25
C81RF-LBP	28-R1	49	25	100	10	200	8,40
C81RG-LBP	35-R1	63	23	155	10	200	13,72
C81SG-LBP	35-R1 ^{1/4}	54	27	164	10	200	12,13
C81TG-LBP	35-R1 ^{1/2}	54	27	275	10	100	12,66
C81TH-LBP	42-R1 ^{1/2}	58	26	197	6	84	12,85
C81VJ-LBP	54-R2	69	32	358	4	80	19,85
C81XK	76,1-R2 ^{1/2}	123	68	999	1	10	51,46
C81YL	88,9-R3	134	71	1.153	1	10	73,26
C81ZM	108-R4	156	78	1.924	1	5	95,23



Codolo - filetto femmina

Adaptor with female thread and plain end

Absatzmuffe I.G.

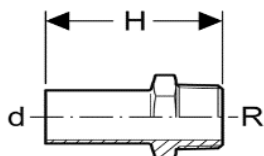


Code	d - Rp	L	H			MOQ	€
C86NB	12-Rp ^{3/8}	54	44	66	20	60	5,01
C86PB	12-Rp ^{1/2}	58	46	60	20	60	3,79
C86NC	15-Rp ^{3/8}	74	64	64	20	60	4,93
C86PC	15-Rp ^{1/2}	61	49	73	20	60	4,00
C86PD	18-Rp ^{1/2}	61	49	71	20	60	4,48
C86QD	18-Rp ^{3/4}	64	51	125	20	60	5,36
C86PE	22-Rp ^{1/2}	61	49	69	20	60	5,60
C86QE	22-Rp ^{3/4}	65	52	124	10	60	6,56

Codolo - filetto maschio

Adaptor with male thread and plain end

Absatzmuffe A.G.

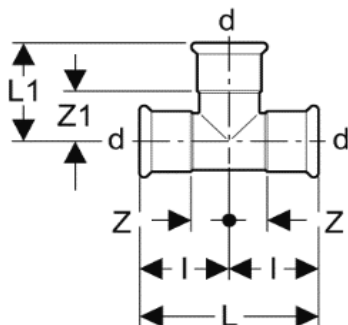


Code	d - R	H			MOQ	€
C87NB	12-R ^{3/8}	50	40	20	60	6,36
C87PB	12-R ^{1/2}	55	58	20	60	6,36
C87PC	15-R ^{1/2}	57	57	20	60	5,37
C87PD	18-R ^{1/2}	57	58	20	60	5,64
C87QD	18-R ^{3/4}	59	75	20	60	6,18
C87PE	22-R ^{1/2}	57	70	20	60	7,12
C87QE	22-R ^{3/4}	59	74	10	60	7,39

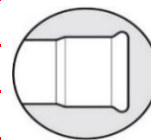
Tee

T-piece equal

T-Stück



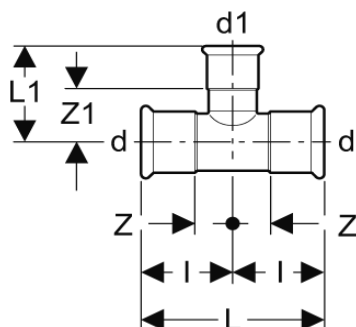
Code	d	L	L1	Z	Z1	I			MOQ	€
C40AB-LBP	12	56	35	10	17	28	46	20	200	5,72
C40AC-LBP	15	74	36	16	15	37	69	20	200	5,02
C40AD-LBP	18	80	37	19	16	40	82	20	200	5,41
C40AE-LBP	22	82	43	18	20	41	109	20	200	5,86
C40AF-LBP	28	92	46	22	22	46	146	10	200	7,54
C40AG-LBP	35	102	54	24	27	51	195	8	160	11,25
C40AH-LBP	42	118	60	27	28	59	271	5	60	16,69
C40AJ-LBP	54	142	73	34	36	71	397	4	60	20,06
C40AK	76,1	232	121	61	66	116	1.220	1	10	78,92
C40AL	88,9	262	126	68	63	131	1.640	1	10	90,58
C40AM	108	312	152	79	75	156	2.392	1	10	117,95



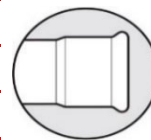
Tee ridotto

T-piece reduced

Red.T-Stück



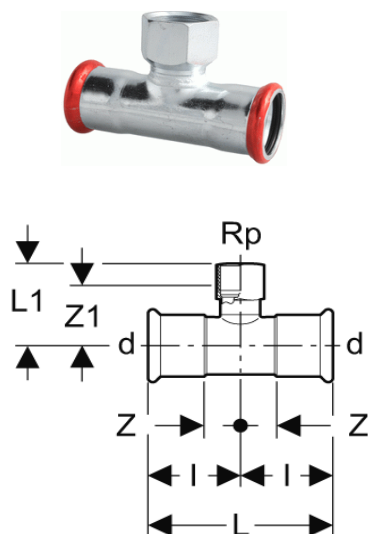
Code	d - d1 - d	L	L1	Z	Z1	I			MOQ	€
C41BC-LBP	15-12-15	74	33	16	15	37	65	20	100	6,40
C41BD-LBP	18-12-18	80	34	19	16	40	75	20	100	6,81
C41CD-LBP	18-15-18	80	35	19	14	40	77	20	200	5,51
C41BE-LBP	22-12-22	82	36	18	18	41	95	20	100	7,22
C41CE-LBP	22-15-22	82	40	18	19	41	99	20	200	5,54
C41DE-LBP	22-18-22	82	40	18	19	41	102	20	160	5,71
C41CF-LBP	28-15-28	92	42	22	21	46	127	10	180	7,22
C41DF-LBP	28-18-28	92	43	22	22	46	130	10	160	7,51
C41EF-LBP	28-22-28	92	46	22	23	46	136	10	180	8,17
C41CG-LBP	35-15-35	102	45	24	24	51	157	10	100	10,35
C41DG-LBP	35-18-35	102	45	24	24	51	161	10	100	11,08
C41EG-LBP	35-22-35	102	46	24	23	51	172	10	100	11,43
C41FG-LBP	35-28-35	102	48	24	24	51	181	10	100	11,62
C41CH-LBP	42-15-42	118	52	27	31	59	218	10	60	17,08
C41DH-LBP	42-18-42	118	52	27	31	59	222	10	40	17,21
C41EH-LBP	42-22-42	118	54	27	31	59	228	5	60	14,82
C41FH-LBP	42-28-42	118	53	27	29	59	234	4	60	15,27
C41GH-LBP	42-35-42	118	57	27	30	59	250	5	60	15,24
C41CJ-LBP	54-15-54	142	54	34	33	71	321	6	30	21,10
C41DJ-LBP	54-18-54	142	54	34	33	71	331	6	30	21,22
C41EJ-LBP	54-22-54	142	56	34	33	71	338	4	40	17,37
C41FJ-LBP	54-28-54	142	59	34	35	71	352	4	40	17,77
C41GJ-LBP	54-35-54	142	64	34	37	71	356	6	36	18,28
C41HJ-LBP	54-42-54	142	68	34	36	71	375	4	40	19,31
C41EK-LBP	76,1-22-76,1	232	68	61	45	116	986	1	10	56,51
C41FK-LBP	76,1-28-76,1	232	71	61	47	116	981	1	10	57,01
C41GK-LBP	76,1-35-76,1	232	75	61	48	116	998	1	10	58,16
C41HK-LBP	76,1-42-76,1	232	79	61	47	116	1.015	1	10	59,04
C41JK-LBP	76,1-54-76,1	232	80	61	43	116	1.034	1	10	59,74
C41EL-LBP	88,9-22-88,9	262	76	68	53	131	1.306	1	10	81,14
C41FL-LBP	88,9-28-88,9	262	76	68	52	131	1.240	1	10	82,03
C41GL-LBP	88,9-35-88,9	262	83	68	57	131	1.295	1	10	83,55
C41HL-LBP	88,9-42-88,9	262	85	68	53	131	1.336	1	10	84,95
C41JL-LBP	88,9-54-88,9	262	93	68	56	131	1.372	1	10	86,09
C41KL	88,9-76,1-88,9	262	128	68	73	131	1.572	1	10	86,46
C41EM-LBP	108-22-108	312	85	79	62	156	1.831	1	10	99,68
C41FM-LBP	108-28-108	312	88	79	64	156	1.820	1	5	100,57
C41GM-LBP	108-35-108	312	94	79	66	156	1.835	1	5	101,33
C41HM-LBP	108-42-108	312	96	79	64	156	1.849	1	5	102,22
C41JM-LBP	108-54-108	312	102	79	65	156	1.872	1	5	103,99
C41KM	108-76,1-108	312	125	79	70	156	2.119	1	5	104,88
C41LM	108-88,9-108	312	135	79	72	156	2.100	1	5	105,62



Adattatore tee - filetto femmina

T-piece with female thread

T-Stück mit I.G.

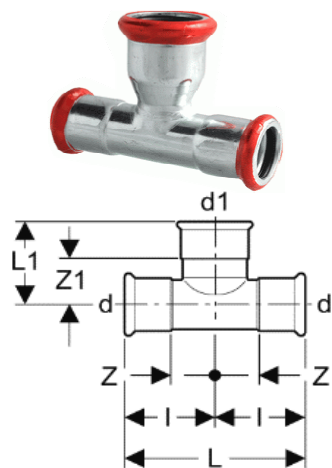


Code	d - Rp	L	L1	Z	Z1	I			MOQ	€
C42NB-LBP	12-Rp ³ / ₈ -12	56	33	10	23	28	67	20	100	11,72
C42PB-LBP	12-Rp ¹ / ₂ -12	56	36	10	23	28	68	20	100	11,72
C42PC-LBP	15-Rp ¹ / ₂ -15	74	38	16	23	37	84	20	160	7,01
C42PD-LBP	18-Rp ¹ / ₂ -18	80	39	20	24	40	95	20	120	7,05
C42PE-LBP	22-Rp ¹ / ₂ -22	82	42	18	30	41	127	20	200	7,45
C42QE-LBP	22-Rp ³ / ₄ -22	82	43	18	30	41	128	20	100	10,22
C42PF-LBP	28-Rp ¹ / ₂ -28	92	44	22	32	46	150	10	200	8,49
C42QF-LBP	28-Rp ³ / ₄ -28	92	45	22	32	46	157	10	100	10,43
C42PG-LBP	35-Rp ¹ / ₂ -35	102	42	24	30	51	185	10	100	11,30
C42QG-LBP	35-Rp ³ / ₄ -35	102	47	24	34	51	183	10	40	14,42
C42PH-LBP	42-Rp ¹ / ₂ -42	118	46	27	34	59	248	5	60	17,38
C42QH-LBP	42-Rp ³ / ₄ -42	118	51	27	38	59	250	5	40	20,17
C42PJ-LBP	54-Rp ¹ / ₂ -54	142	58	34	46	74	355	6	42	20,44
C42QJ-LBP	54-Rp ³ / ₄ -54	142	59	34	46	74	354	6	36	21,24
C42QK	76,1-Rp ³ / ₄ -76,1	232	69	61	56	116	987	1	10	68,78
C42QL	88,9-Rp ³ / ₄ -88,9	262	76	68	63	131	1.314	1	10	92,89
C42QM	108-Rp ³ / ₄ -108	312	86	79	73	156	1.900	1	10	110,24

Tee allargato

T-piece enlarged

T-Stück mit vergr. Abgang

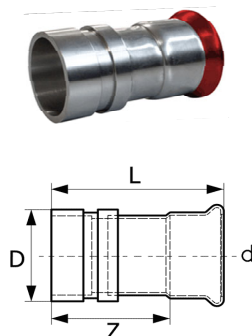


Code	d - d1 - d	L	L1	Z	Z1	I			MOQ	€
C44CB-LBP	12-15-12	56	38	10	17	28	52	20	100	6,38
C44DC-LBP	15-18-15	74	36	16	15	37	72	20	100	6,59
C44EC-LBP	15-22-15	74	42	16	19	37	86	20	100	7,19
C44ED-LBP	18-22-18	80	45	19	22	40	94	20	80	7,52
C44FE-LBP	22-28-22	82	45	18	21	41	122	10	80	7,78

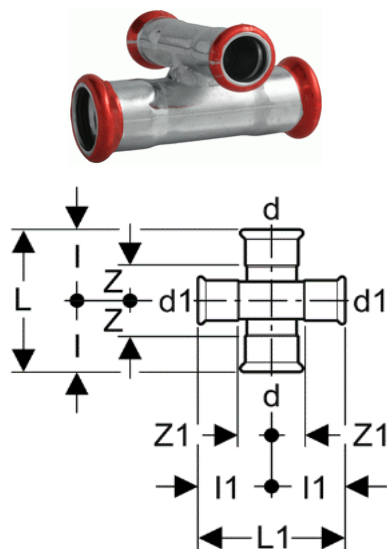
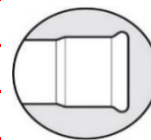
Raccordo di transizione per groove fittings

Transition joint for grooved fittings

Übergangsverbindung für genutete fitting



Code	d - D	L	Z			MOQ	€
C96EF-LBP	28x33,7	74	50	152		30	27,34
C96SG-LBP	35x42,4	79	52	212		20	30,45
C96TH-LBP	42x48,3	86	54	260		20	36,98
C96VJ-LBP	54x60,3	99	62	367		20	43,50
C96KK	76,1x76,1	108	53	802		10	81,41
C96LL	88,9x88,9	119	56	991		10	104,40
C96ZM	108x114,4	128	51	1055		10	129,26

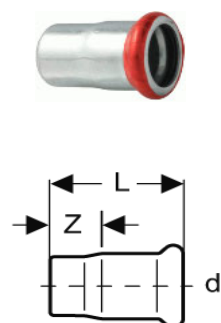


Croce a 90°

Pipe cross 90°

Kreuzstückreduziert 90°

Code	d - d1	L	L1	Z	Z1	I	I1			MOQ	€
C45AC-LBP	15-15	74	74	16	16	37	37	102	10	40	15,37
C45CD-LBP	18-15	80	74	19	16	40	37	111	10	80	17,03
C45CE-LBP	22-15	82	74	18	16	41	37	132	10	80	17,92
C45DE-LBP	22-18	82	80	18	19	41	40	142	10	40	18,20
C45CF-LBP	28-15	92	74	22	16	46	37	160	10	40	18,99
C45DF-LBP	28-18	92	80	22	19	46	40	171	10	40	19,25
C45EF-LBP	28-22	92	82	22	18	46	41	188	10	20	20,46
C45EG-LBP	35-22	102	82	24	18	51	41	220	5	10	30,07
C45EH-LBP	42-22	118	82	27	18	59	41	282	5	10	39,00
C45EJ-LBP	54-22	142	82	34	18	71	41	390	5	10	45,71

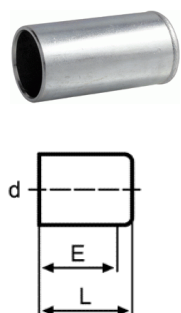


Tappo

Cap

Kappe

Code	d	L	Z			MOQ	€
C50AB-LBP	12	30	12	21	20	100	3,95
C50AC-LBP	15	38	17	28	20	100	3,75
C50AD-LBP	18	41	20	33	20	100	4,01
C50AE-LBP	22	42	19	45	10	100	4,40
C50AF-LBP	28	46	22	61	10	60	6,34
C50AG-LBP	35	51	24	82	10	60	7,51
C50AH-LBP	42	59	27	116	10	40	11,78
C50AJ-LBP	54	73	36	178	10	20	12,81
C50AK	76,1	95	40	376	1	5	24,08
C50AL	88,9	115	52	504	1	5	30,04
C50AM	108	130	53	760	1	5	43,39

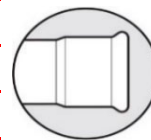


Tappo maschio

Plug

Stopfen

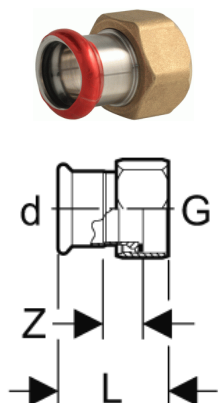
Code	d	L	E			MOQ	€
C51AB	12	36	30	14	20	60	3,34
C51AC	15	42	33	22	20	60	3,17
C51AD	18	40	33	28	20	60	3,30
C51AE	22	43	34	38	10	60	3,62
C51AF	28	47	36	50	10	60	5,31
C51AG	35	49	40	70	10	60	6,34
C51AH	42	55	44	96	10	40	8,80
C51AJ	54	62	49	144	10	20	9,32
C51AK	76,1	87	74	380	1	5	20,58
C51AL	88,9	92	78	474	1	5	26,53
C51AM	108	107	92	698	1	5	37,53



Girella con dado in ottone e guarnizione piatta in EPDM

Adaptor with union nut in brass and EPDM flat seal

Anschlussverschraubung mit EPDM-Flachdichtung und Messingmutter

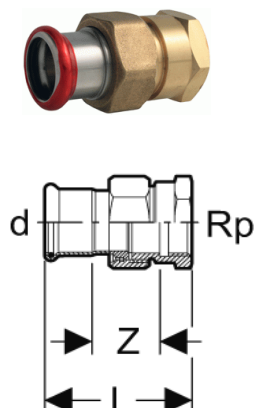


Code	G - d (ISO 228)	L	Z			MOQ	€
C60QC-LBP	G$\frac{3}{4}$-15	35	12	70	10	100	7,91
C60QD-LBP	G$\frac{3}{4}$-18	37	9	72	10	100	8,18
C60RE-LBP	G1-22	39	7	105	10	60	8,97
C60SF-LBP	G1$\frac{1}{4}$-28	44	10	180	10	50	11,60
C60TG-LBP	G1$\frac{1}{2}$-35	48	11	275	8	40	19,12
C60UH-LBP	G1$\frac{3}{4}$-42	53	9	307	4	20	24,92
C60WJ-LBP	G2$\frac{1}{2}$-54	61	10	470	4	12	29,54

Girella con dado in ottone, raccordo femmina e guarnizione piatta in EPDM

Adaptor union with female thread, brass nut and EPDM flat seal

Übergangverschraubung I.G. mit EPDM-Flachdichtung und Messingmutter

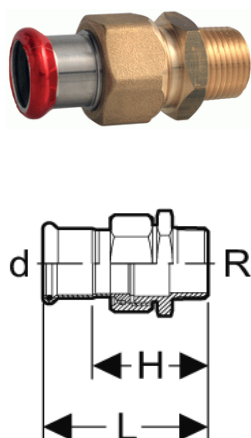


Code	d - Rp	L	Z			MOQ	€
C62PC-LBP	15-Rp$\frac{1}{2}$	59	27	160	10	40	11,55
C62QC-LBP	15-Rp$\frac{3}{4}$	60	27	195	10	40	13,16
C62PD-LBP	18-Rp$\frac{1}{2}$	61	29	165	10	40	13,16
C62QD-LBP	18-Rp$\frac{3}{4}$	62	29	188	10	40	14,10
C62QE-LBP	22-Rp$\frac{3}{4}$	63	28	220	10	40	15,44
C62RE-LBP	22-Rp1	67	30	274	10	40	18,13
C62RF-LBP	28-Rp1	71	33	440	10	30	23,50
C62SG-LBP	35-Rp1$\frac{1}{4}$	77	34	535	8	24	31,56
C62TH-LBP	42-Rp1$\frac{1}{2}$	82	33	610	4	16	56,17
C62VJ-LBP	54-Rp2	95	37	1.110	4	16	81,23

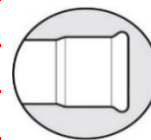
Girella con dado in ottone, raccordo maschio e guarnizione piatta in EPDM

Adaptor union with male thread, brass nut and EPDM flat seal

Übergangverschraubung A.G. mit EPDM-Flachdichtung und Messingmutter



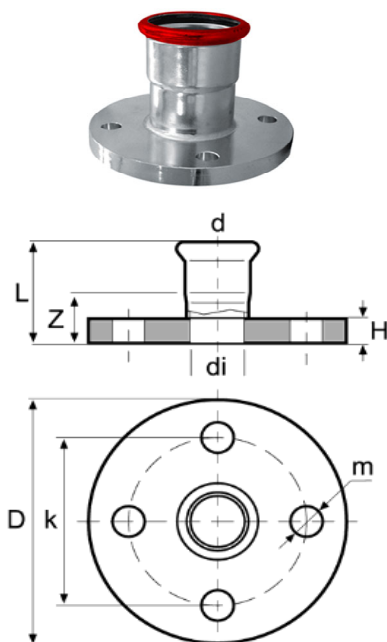
Code	d - R	L	H			MOQ	€
C64PC-LBP	15-R$\frac{1}{2}$	61	41	138	10	40	12,36
C64QC-LBP	15-R$\frac{3}{4}$	65	44	170	10	40	14,10
C64PD-LBP	18-R$\frac{1}{2}$	64	43	140	10	40	13,16
C64QD-LBP	18-R$\frac{3}{4}$	67	46	160	10	40	14,50
C64PE-LBP	22-R$\frac{1}{2}$	67	44	250	10	40	14,10
C64QE-LBP	22-R$\frac{3}{4}$	69	46	220	10	40	15,04
C64RE-LBP	22-R1	73	50	290	10	40	18,13
C64RF-LBP	28-R1	76	52	440	10	30	20,82
C64SG-LBP	35-R1$\frac{1}{4}$	85	59	555	8	24	28,20
C64TH-LBP	42-R1$\frac{1}{2}$	90	58	651	4	16	42,98
C64VJ-LBP	54-R2	104	67	1.100	4	16	91,33



Flangia con bicchiere PN 10/16 e PN 6

Flange with pressing socket PN 10/16 and PN 6

Übergangsflansch PN 10/16 und PN 6

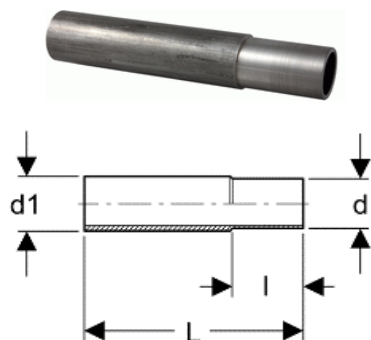


Code	d	D	di	L	H	m	k	Z			MOQ	€
PN 10/16												
C52AE-LBP	22	105	21	63	16	14	75	40	676	1	20	29,91
C52AF-LBP	28	115	27	67	16	14	85	43	1.224	1	20	33,94
C52AG-LBP	35	140	32	72	18	18	100	45	2.048	1	20	43,34
C52AH-LBP	42	150	41,8	80	18	18	110	48	2.394	1	20	50,30
C52AJ-LBP	54	165	54	96	18	18	125	59	2.844	1	20	60,80
C52AK	76,1	185	72	134	18	18	145	79	3.584	1	10	87,91
C52AL	88,9	200	85	141	20	18	160	78	4.450	1	10	107,44
C52AM	108	220	104	166	20	18	180	89	5.271	1	10	147,73
I diametri 88,9 e 108 hanno 8 fori Diameters 88,9 and 108 are with 8 holes Durchmesser 88,9 und 108 mit 8 Befestigungslöcher												
PN 6												
C53AE-LBP	22	90	21	61	14	11	65	38	676	1	20	27,47
C53AF-LBP	28	100	27	65	14	11	75	41	828	1	10	31,13
C53AG-LBP	35	120	32	70	16	14	90	43	1.364	1	10	40,90
C53AH-LBP	42	130	39	77	16	14	100	45	1.608	1	10	47,49
C53AJ-LBP	54	140	54	96	16	14	110	59	1.790	1	10	57,99
C53AK	76,1	160	72	130	14	14	130	75	2.144	1	5	83,02
C53AL	88,9	190	85	137	16	18	150	74	3.306	1	5	100,12
C53AM	108	210	104	162	16	18	170	85	4.100	1	5	140,41

Giunto a saldare (non galvanizzato)

Adaptor with plain and welding end (not galvanised)

Kombirohr mit Anschweissende (nicht verzinkt)

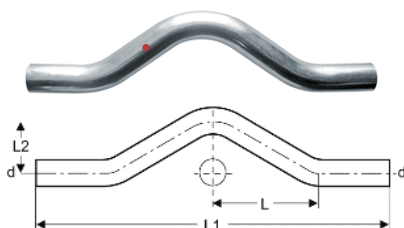


Code	d-d1	L	I			MOQ	€
C13AC	15-17,2	120	30	127	10	80	13,14
C13AD	18-21,3	120	30	131	10	80	13,49
C13AE	22-26,9	120	34	217	10	50	15,70
C13AF	28-33,7	120	34	303	10	40	18,37
C13AG	35-42,4	120	40	420	10	30	26,05
C13AH	42-48,3	120	45	440	8	24	27,21
C13AJ	54-60,3	120	50	540	4	24	49,07
C13AK	76,1-76,1	120	70	570	1	10	59,67
C13AL	88,9-88,9	120	75	692	1	10	66,17
C13AM	108-114,3	120	90	842	1	10	100,47

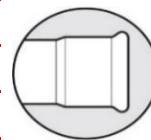
Scavalcamento

Pipe bridge

Überbogen



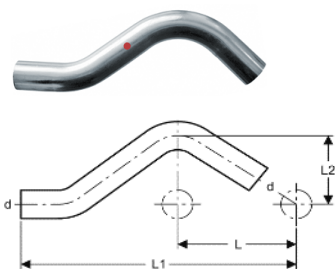
Code	d	L1	L2	L			MOQ	€
C76AB	12	200	35	55	86	15	30	6,56
C76AC	15	202	37	64	110	10	30	6,05
C76AD	18	237	42	66	148	10	30	6,40
C76AE	22	233	42	58	197	10	20	6,87
C76AF	28	301	50	102	312	10	20	8,03



Scavalamento corto

Pipe bridge short

Sprungbogen

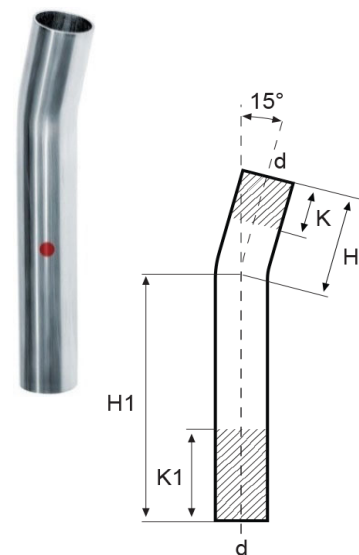


Code	d	L1	L2	L			MOQ	€
C77AB	12	154	35	55	61	15	30	3,55
C77AC	15	145	37	57	81	10	30	3,37
C77AD	18	157	40	60	107	10	30	3,65
C77AE	22	175	52	65	145	10	30	4,14
C77AF	28	226	65	74	240	10	30	4,94

Tubo curvo 15°

Bend 15° with plain ends

Passbogen 15°

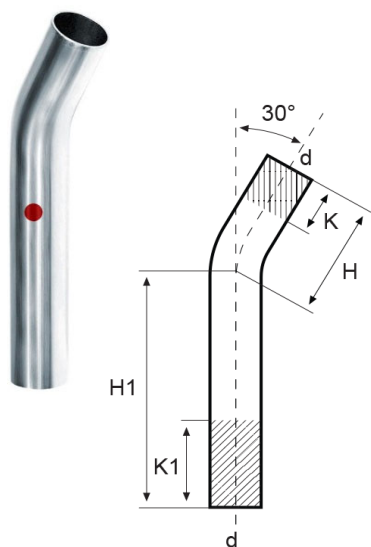


Code	d	H1	H	K	K1			MOQ	€
C75AB	12	122	60	21	83	71	20	20	3,33
C75AC	15	122	60	21	83	92	20	20	3,60
C75AD	18	128	55	15	88	90	20	20	3,89
C75AE	22	124	50	7	81	131	10	20	4,19
C75AF	28	136	45	7	47	182	10	20	4,12
C75AG	35	234	62	30	110	364	5	15	7,39
C75AH	42	276	94	44	144	528	4	8	13,60
C75AJ	54	337	117	65	165	894	1	8	16,47
C75AK	76,1	230	226	65	65	1.650	1	3	61,87
C75AL	88,9	260	240	80	80	2.160	1	3	72,32
C75AM	108	291	222	95	95	2.688	1	3	89,31

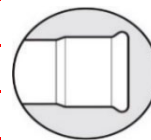
Tubo curvo 30°

Bend 30° with plain ends

Passbogen 30°



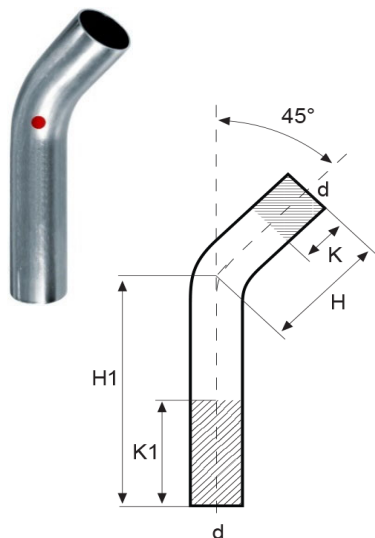
Code	d	H1	H	K	K1			MOQ	€
C74AB	12	122	60	21	83	71	20	20	3,51
C74AC	15	122	60	21	83	92	20	20	3,79
C74AD	18	128	55	16	89	88	20	20	4,09
C74AE	22	124	50	6	80	130	10	20	4,39
C74AF	28	130	54	7	47	176	10	20	4,66
C74AG	35	218	80	30	110	362	5	15	8,12
C74AH	42	274	98	44	144	551	4	8	14,44
C74AJ	54	324	137	65	165	886	1	8	17,32
C74AK	76,1	200	202	66	66	1.413	1	3	63,61
C74AL	88,9	262	264	80	80	2.209	1	3	75,10
C74AM	108	259	272	95	95	2.554	1	3	95,13



Tubo curvo 45°

Bend 45° with plain ends

Passbogen 45°

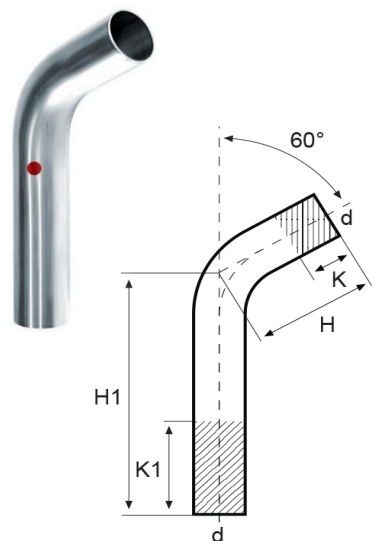


Code	d	H1	H	K	K1			MOQ	€
C73AB	12	120	62	19	77	70	20	20	3,62
C73AC	15	120	62	19	77	92	20	20	3,93
C73AD	18	124	58	16	82	88	20	20	4,28
C73AE	22	120	56	7	71	130	10	20	4,59
C73AF	28	122	58	2	66	170	10	20	5,20
C73AG	35	206	94	20	132	366	6	12	8,90
C73AH	42	262	114	1	149	538	4	8	15,53
C73AJ	54	321	146	37	212	889	1	8	18,41
C73AK	76,1	225	225	69	69	1.660	1	3	65,53
C73AL	88,9	267	267	103	103	2.270	1	3	77,13
C73AM	108	293	293	66	66	3.022	1	3	98,77

Tubo curvo 60°

Bend 60° with plain ends

Passbogen 60°

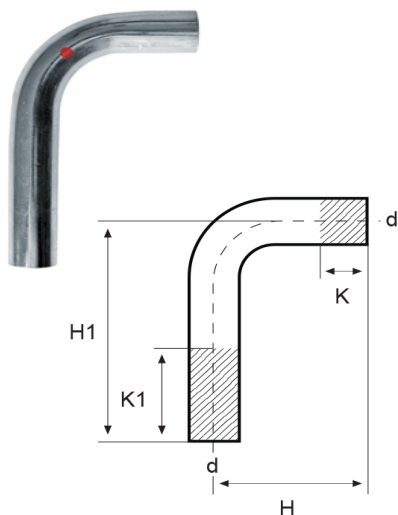


Code	d	H1	H	K	K1			MOQ	€
C72AB	12	122	60	21	83	70	20	20	3,84
C72AC	15	122	60	21	83	90	20	20	4,12
C72AD	18	122	62	16	76	110	20	20	4,58
C72AE	22	118	60	5	63	130	10	20	4,89
C72AF	28	116	71	7	47	176	10	10	5,74
C72AG	35	226	101	30	110	396	8	8	9,68
C72AH	42	251	124	44	145	544	4	8	16,56
C72AJ	54	308	162	65	165	857	1	8	19,14
C72AK	76,1	219	223	70	70	1.537	1	3	67,37
C72AL	88,9	250	257	80	80	2.090	1	3	80,00
C72AM	108	288	298	95	95	2.542	1	3	102,13

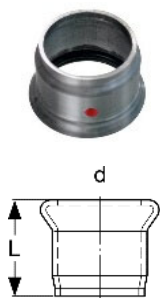
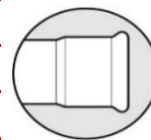
Tubo curvo 90°

Bend 90° with plain ends

Passbogen 90°



Code	d	H1	H	K	K1			MOQ	€
C70AB	12	120	70	17	67	70	20	80	2,45
C70AC	15	120	70	22	72	90	20	80	2,71
C70AD	18	120	70	17	67	100	20	60	2,94
C70AE	22	120	70	9	59	126	10	60	3,09
C70AF	28	125	97	7	47	191	10	40	3,61
C70AG	35	201	121	62	62	359	8	24	6,97
C70AH	42	254	160	90	90	530	4	24	10,84
C70AJ	54	302	202	45	45	867	1	20	14,55
C70AK	76,1	250	250	62	60	1.634	1	5	66,91
C70AL	88,9	291	291	90	90	2.240	1	5	80,46
C70AM	108	364	364	45	45	3.170	1	5	102,31



Mezzo manicotto a saldare (non galvanizzato)

Welding joint (not galvanised)

Kombimuffe mit Anschweissende (nicht verzinkt)

Code	d	L			MOQ	€
C17AB-LBP	12	23	14		120	1,27
C17AC-LBP	15	25	16		100	1,53
C17AD-LBP	18	25	20		80	1,65
C17AE-LBP	22	27	28		60	1,80
C17AF-LBP	28	30	35		40	2,29
C17AG-LBP	35	34	53		40	3,62
C17AH-LBP	42	38	70		20	4,87
C17AJ-LBP	54	44	96		20	5,83
C17AK	76,1	68	290		10	19,05
C17AL	88,9	78	397		10	23,68
C17AM	108	94	584		10	31,55

Per conoscere le condizioni di impiego di questo componente siete pregati di contattare il nostro ufficio tecnico.

Correct conditions of use have to be requested from our technical department.

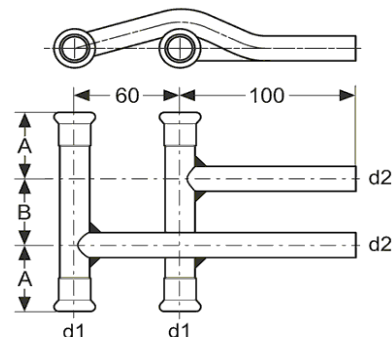
Unsere technische Abteilung gibt Auskunft für eine korrekte Anwendung



Scavalco singolo

Single crossing

Kreuzungs-T-Stück Einfach



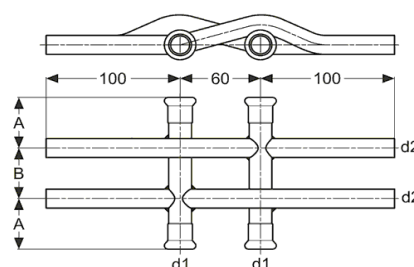
Code	d1-d2	A	B			MOQ	€
C91BB-LBP	12-12	30	40	188	5	20	29,91
C91BC-LBP	15-12	40	40	234	5	20	30,16
C91CC-LBP	15-15	40	40	255	5	20	30,28
C91BD-LBP	18-12	40	40	262	5	20	30,40
C91CD-LBP	18-15	40	40	284	5	20	31,26
C91BE-LBP	22-12	40	40	304	4	20	32,23
C91CE-LBP	22-15	40	40	327	4	20	33,94
C91BF-LBP	28-12	40	40	430	4	20	34,67
C91CF-LBP	28-15	40	40	380	4	20	35,16



Scavalco doppio

Double crossing

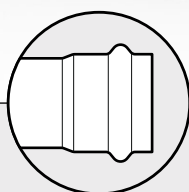
Kreuzungs-T-Stück Doppelt



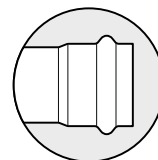
Code	d1-d2	A	B			MOQ	€
C90BB-LBP	12-12	30	40	230	5	20	39,80
C90BC-LBP	15-12	40	40	315	5	20	43,71
C90CC-LBP	15-15	40	40	360	5	20	44,44
C90BD-LBP	18-12	40	40	358	5	20	46,64
C90CD-LBP	18-15	40	40	399	5	20	47,49
C90BE-LBP	22-12	40	40	366	4	20	48,23
C90CE-LBP	22-15	40	40	422	4	20	48,59
C90BF-LBP	28-12	40	40	440	4	20	50,55
C90CF-LBP	28-15	40	40	487	2	20	52,26
C90CG-LBP	35-15	40	40	528	2	20	58,36

EUROTUBI **PRESSFITTING®** SYSTEM

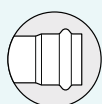
Press and forget.



V



Update: 01/2022



ACCIAIO INOX AISI 316L
STAINLESS STEEL AISI 316L
EDELSTAHL AISI 316L



Germany



Switzerland



Norway

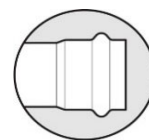


ACCIAIO AL CARBONIO
CARBON STEEL
C-STAHl

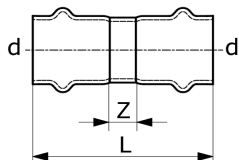


Sweden

RI
SE



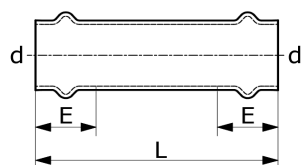
Manicotto
Coupling
Muffe



Code	d	L	Z		MOQ	€
S10ACVI-LBP	15	54	12	40	100	4,47
S10ADVI-LBP	18	52	10	44	100	4,80
S10AEVI-LBP	22	59	13	64	100	5,80
S10AFVI-LBP	28	59	11	77	100	6,94
S10AGVI-LBP	35	72	18	110	60	8,06
S10AHVI-LBP	42	88	24	180	30	10,46
S10AJVI-LBP	54	98	24	248	30	13,19



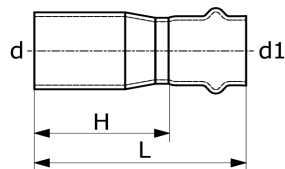
Manicotto passante
Slip Coupling
Schiebemuffe



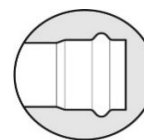
Code	d	L	E		MOQ	€
S11ACVI-LBP	15	74	24	53	100	7,74
S11ADVI-LBP	18	76	25	62	50	8,05
S11AEVI-LBP	22	86	27	84	50	9,14
S11AFVI-LBP	28	90	28	110	50	10,73
S11AGVI-LBP	35	106	31	156	50	11,99
S11AHVI-LBP	42	126	35	243	30	13,88
S11AJVI-LBP	54	142	40	348	20	17,67



Manicotto di riduzione MF
Reducer with plain end
Reduktion



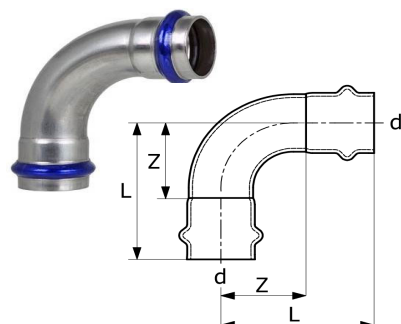
Code	d - d1	L	H		MOQ	€
S12DCVI-LBP	18-15	63	42	36	100	5,26
S12ECVI-LBP	22-15	67	46	51	100	6,01
S12EDVI-LBP	22-18	66	45	53	100	6,38
S12FCVI-LBP	28-15	76	55	71	80	7,72
S12FDVI-LBP	28-18	71	50	68	80	7,58
S12FEVI-LBP	28-22	70	47	71	100	7,47
S12GDVI-LBP	35-18	73	52	82	30	14,38
S12GEVI-LBP	35-22	77	54	90	80	9,87
S12GFVI-LBP	35-28	78	54	96	80	10,31
S12HEVI-LBP	42-22	92	69	130	30	18,28
S12HFVI-LBP	42-28	94	70	136	30	18,74
S12HGVI-LBP	42-35	90	63	136	30	10,88
S12JFVI-LBP	54-28	100	76	183	20	30,81
S12JGVI-LBP	54-35	105	78	188	20	21,73
S12JHVI-LBP	54-42	113	81	239	20	13,13



Curva 90°

Bend 90°

Bogen 90°

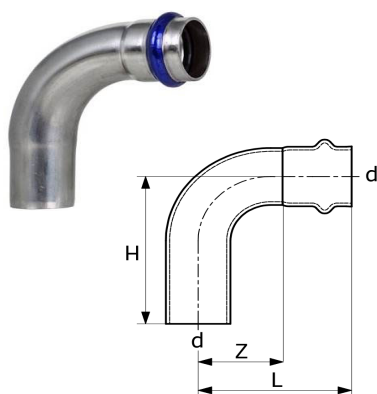


Code	d	L	Z		MOQ	€
S20ACVI-LBP	15	50	29	59	100	6,37
S20ADVI-LBP	18	55	34	74	100	7,57
S20AEVI-LBP	22	62	39	102	100	8,68
S20AFVI-LBP	28	72	48	148	60	10,99
S20ZGVI-LBP	35	73	46	180	60	17,29
S20ZHVI-LBP	42	94	62	284	30	31,73
S20ZJVI-LBP	54	111	74	450	20	43,34

Curva 90° MF

Bend 90° with plain end

Einsteckbogen 90°



Code	d	L	H	Z		MOQ	€
S21ACVI-LBP	15	50	60	29	60	100	6,50
S21ADVI-LBP	18	55	63	34	75	100	7,41
S21AEVI-LBP	22	62	69	39	102	100	8,66
S21AFVI-LBP	28	72	80	48	147	50	10,82
S21ZGVI-LBP	35	73	82	46	179	50	16,96
S21ZHVI-LBP	42	94	107	62	290	20	30,25
S21ZJVI-LBP	54	111	121	74	446	20	42,04

Curva 45°

Bend 45°

Bogen 45°

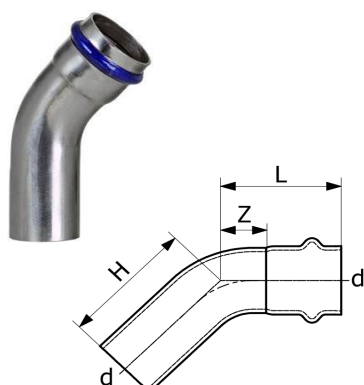


Code	d	L	Z		MOQ	€
S22ACVI-LBP	15	35	14	49	100	8,66
S22ADVI-LBP	18	38	17	58	100	9,24
S22AEVI-LBP	22	41	18	79	100	10,76
S22AFVI-LBP	28	47	23	112	50	12,54
S22ZGVI-LBP	35	56	29	160	50	16,14
S22ZHVI-LBP	42	64	32	245	20	25,97
S22ZJVI-LBP	54	72	35	345	20	33,73

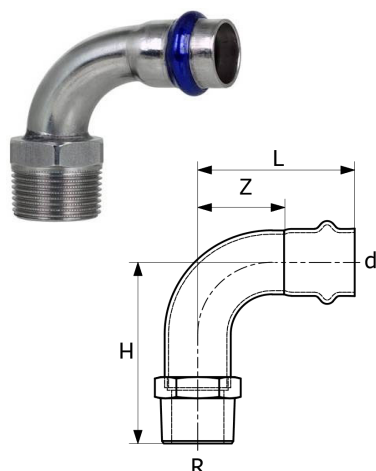
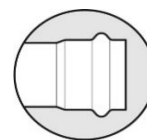
Curva 45° MF

Bend 45° with plain end

Einsteckbogen 45°

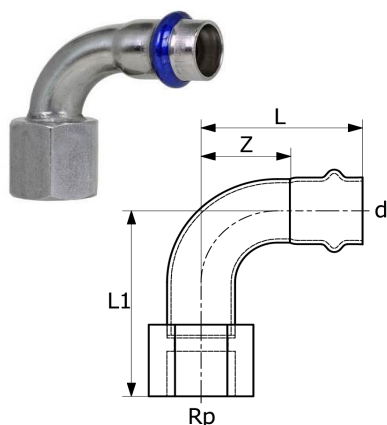


Code	d	L	H	Z		MOQ	€
S23ACVI-LBP	15	35	44	14	48	100	8,71
S23ADVI-LBP	18	38	46	17	59	100	9,25
S23AEVI-LBP	22	41	48	18	81	100	10,65
S23AFVI-LBP	28	47	52	23	113	50	12,50
S23ZGVI-LBP	35	56	62	29	160	50	15,23
S23ZHVI-LBP	42	64	70	32	248	20	24,57
S23ZJVI-LBP	54	72	84	35	354	20	31,99



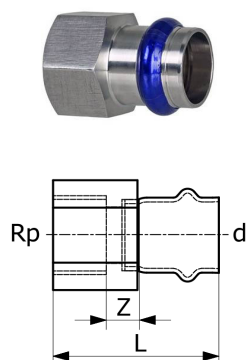
Adattatore 90° - filetto maschio
Bend adaptor 90° with male thread
Übergangsbogen 90° A.G.

Code	d - R	L	H	Z		MOQ	€
S83PCVI-LBP	15-R $\frac{1}{2}$	50	58	29	78	20	15,49
S83QDVI-LBP	18-R $\frac{3}{4}$	55	64	34	100	20	19,88
S83PDVI-LBP	18-R $\frac{1}{2}$	55	61	34	88	20	16,10
S83QEVI-LBP	22-R $\frac{3}{4}$	62	69	39	124	20	20,11
S83RFVI-LBP	28-R1	72	81	48	191	20	23,75
S83SGVI-LBP	35-R1 $\frac{1}{4}$	73	94	46	299	15	30,26
S83THVI-LBP	42-R1 $\frac{1}{2}$	95	116	63	398	15	46,99
S83VJVI-LBP	54-R2	111	138	74	659	15	61,30



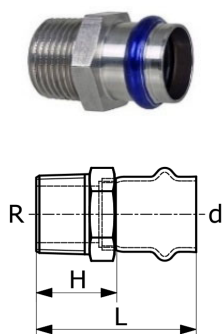
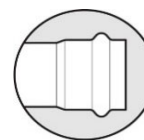
Adattatore 90° - filetto femmina
Bend adaptor 90° with female thread
Übergangsbogen 90° I.G.

Code	d - Rp	L	L1	Z		MOQ	€
S82PCVI-LBP	15-Rp $\frac{1}{2}$	50	58	29	80	20	15,22
S82QDVI-LBP	18-Rp $\frac{3}{4}$	55	66	34	112	20	18,14
S82QEVI-LBP	22-Rp $\frac{3}{4}$	62	68	39	127	20	18,30
S82RFVI-LBP	28-Rp1	72	79	48	177	20	24,07



Manicotto misto - filetto femmina
Adaptor with female thread
Übergangsmuffe I.G.

Code	d - Rp	L	Z		MOQ	€
S80PCVI-LBP	15-Rp $\frac{1}{2}$	47	14	53	100	9,47
S80QCVI-LBP	15-Rp $\frac{3}{4}$	48	14	73	60	9,87
S80PDVI-LBP	18-Rp $\frac{1}{2}$	43	10	62	100	10,00
S80QDVI-LBP	18-Rp $\frac{3}{4}$	46	12	101	100	10,42
S80PEVI-LBP	22-Rp $\frac{1}{2}$	43	8	110	100	10,67
S80QEVI-LBP	22-Rp $\frac{3}{4}$	47	11	108	100	12,56
S80REVI-LBP	22-Rp1	49	10	142	80	14,30
S80QFVI-LBP	28-Rp $\frac{3}{4}$	50	13	164	80	13,60
S80RFVI-LBP	28-Rp1	54	14	137	80	19,50
S80SGVI-LBP	35-Rp1 $\frac{1}{4}$	72	28	203	50	21,33
S80THVI-LBP	42-Rp1 $\frac{1}{2}$	79	30	302	30	32,84
S80VJVI-LBP	54-Rp2	89	30	371	20	49,11

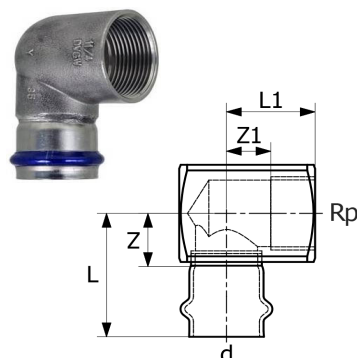


Manicotto misto - filetto maschio

Adaptor with male thread

Übergangsmuffe A.G.

Code	d - R	L	H		MOQ	€
S81PCVI-LBP	15-R½	49	28	61	100	9,65
S81QCVI-LBP	15-R¾	51	30	70	50	9,83
S81PDVI-LBP	18-R½	50	29	67	100	9,68
S81QDVI-LBP	18-R¾	52	31	90	50	9,60
S81PEVI-LBP	22-R½	53	30	108	100	10,42
S81QEVI-LBP	22-R¾	56	33	118	100	10,95
S81REVI-LBP	22-R1	56	33	155	100	13,72
S81QFVI-LBP	28-R¾	55	31	152	80	13,36
S81RFVI-LBP	28-R1	57	33	152	100	13,87
S81RGVI-LBP	35-R1	86	59	150	50	17,63
S81SGVI-LBP	35-R1¼	71	44	193	50	20,33
S81THVI-LBP	42-R1½	80	48	231	20	29,64
S81VJVI-LBP	54-R2	91	54	392	20	39,79

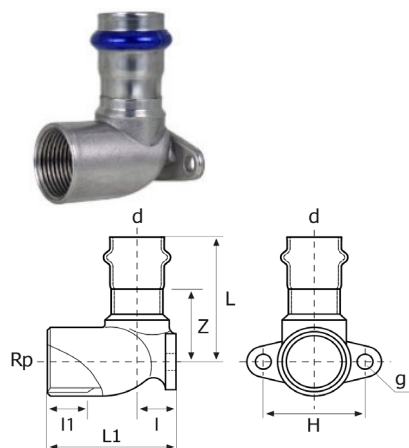


Gomito misto - filetto femmina

Elbow adaptor 90° with female thread

Übergangswinkel 90° I.G.

Code	d - Rp	L	L1	Z	Z1		MOQ	€
S30PCVI-LBP	15-Rp½	54	37	33	25	127	80	13,37
S30PDVI-LBP	18-Rp½	54	39	33	27	140	60	14,34
S30QCVI-LBP	22-Rp¾	59	46	36	33	226	50	17,53
S30RFVI-LBP	28-Rp1	62	54	38	38	404	50	27,70
S30SGVI-LBP	35-Rp1¼	73	63	46	46	589	30	35,74

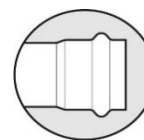


Gomito misto con flangia

90° female elbow adaptor with wall plate

Deckenwinkel 90° I.G.

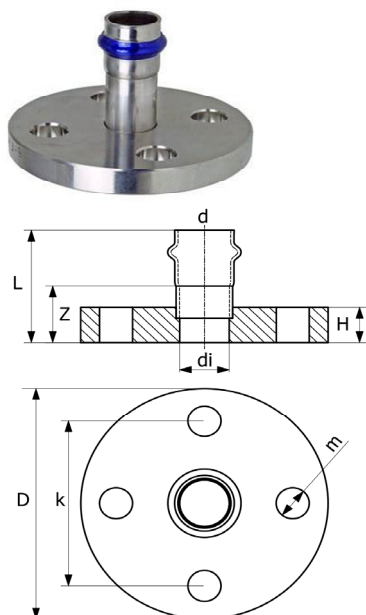
Code	d - G (ISO 228)	L	L1	Z	I	I1	H	g		MOQ	€
S32PCVI-LBP	15-G½	47	43	26	13	13	34	5	111	80	15,30
S32PDVI-LBP	18-G½	47	43	26	13	13	34	5	106	60	15,52
S32QCVI-LBP	22-G¾	53	51	30	17	15	40	6	163	60	22,26



Flangia con bicchiere PN 10/16

Flange with pressing socket PN 10/16

Übergangsflansch PN 10/16

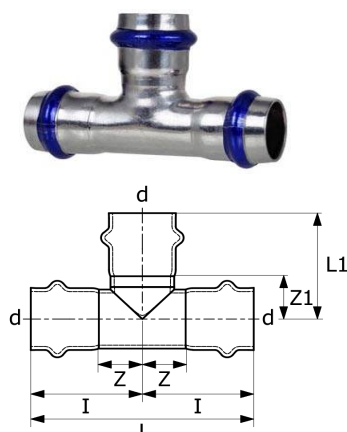


Code	d	D	di	L	H	m	k	Z		MOQ	€
S52ACVI-LBP	15	95	14	56	11	14	65	35	593	20	42,12
S52ADVI-LBP	18	95	17	53	11	14	65	32	588	20	43,48
S52AEVI-LBP	22	105	21	59	12	14	75	36	792	20	58,43
S52AFVI-LBP	28	115	27	63	14	14	85	39	1.099	20	69,30
S52AGVI-LBP	35	140	32	73	15	18	100	46	1.727	20	105,32
S52AHVI-LBP	42	150	39	81	16	18	110	49	2.111	15	123,66
S52AJVI-LBP	54	165	51	108	18	18	125	71	2.861	15	157,63

Tee

T-piece equal

T-Stück

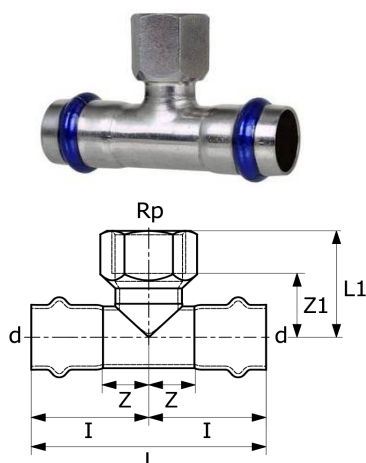


Code	d	L	L1	Z	Z1	I		MOQ	€
S40ACVI-LBP	15	74	36	16	15	37	67	100	11,28
S40ADVI-LBP	18	76	37	18	16	38	82	100	11,61
S40AEVI-LBP	22	86	43	18	20	43	109	100	13,29
S40AFVI-LBP	28	90	46	22	22	45	144	80	15,59
S40AGVI-LBP	35	106	55	26	28	53	206	50	21,20
S40AHVI-LBP	42	127	68	31	36	63	306	20	29,62
S40AJVI-LBP	54	142	73	34	36	71	396	20	34,61

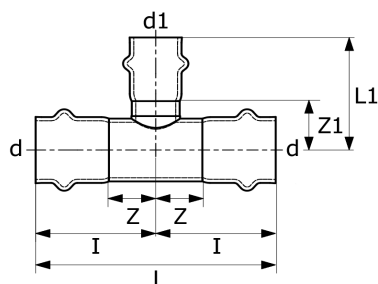
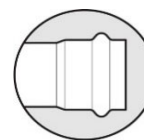
Adattatore tee - filetto femmina

T-piece with female thread

T-Stück mit I.G. Abgang

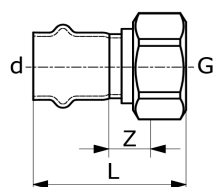


Codice	d - Rp	L	L1	Z	Z1	I		MOQ	€
S42PCVI-LBP	15-Rp½-15	74	38	16	26	37	85	100	13,72
S42PDVI-LBP	18-Rp½-18	76	39	17	27	38	94	80	14,27
S42PEVI-LBP	22-Rp½-22	86	42	20	30	43	120	100	14,81
S42QEVI-LBP	22-Rp¾-22	86	43	20	30	43	133	80	16,17
S42PFVI-LBP	28-Rp½-28	90	44	21	32	45	144	80	16,99
S42QFVI-LBP	28-Rp¾-28	90	45	21	32	45	156	50	17,53
S42PGVI-LBP	35-Rp½-35	106	48	21	36	53	190	50	19,57
S42QGVI-LBP	35-Rp¾-35	106	48	21	35	53	200	50	22,01
S42PHVI-LBP	42-Rp½-42	127	49	31	37	63	279	20	23,78
S42QHVI-LBP	42-Rp¾-42	127	53	31	40	63	283	20	29,22
S42PJVI-LBP	54-Rp½-54	142	58	34	46	71	390	15	26,91
S42QJVI-LBP	54-Rp¾-54	142	59	34	46	71	389	15	33,29



Tee ridotto
T-piece reduced
Red.T-Stück

Code	d - d1 - d	L	L1	Z	Z1	I		MOQ	€
S41CDVI-LBP	18-15-18	76	38	17	17	38	85	100	13,18
S41CEVI-LBP	22-15-22	86	40	20	19	43	105	100	12,77
S41DEVI-LBP	22-18-22	86	40	20	19	43	106	100	13,18
S41CFVI-LBP	28-15-28	90	42	21	21	45	130	80	13,15
S41DFVI-LBP	28-18-28	90	43	21	22	45	132	80	14,00
S41EFVI-LBP	28-22-28	90	46	21	23	45	137	80	14,74
S41CGVI-LBP	35-15-35	106	45	21	24	53	170	50	16,71
S41DGVI-LBP	35-18-35	106	45	21	24	53	174	50	16,88
S41EGVI-LBP	35-22-35	106	48	21	25	53	183	50	17,71
S41FGVI-LBP	35-28-35	106	50	21	26	53	187	50	18,49
S41CHVI-LBP	42-15-42	127	52	31	31	63	245	20	22,97
S41DHVI-LBP	42-18-42	127	53	31	32	63	248	20	23,92
S41EHVI-LBP	42-22-42	127	54	31	31	63	255	30	24,73
S41FHVI-LBP	42-28-42	127	53	31	29	63	261	30	25,33
S41GHVI-LBP	42-35-42	127	57	31	30	63	274	30	27,04
S41CJVI-LBP	54-15-54	142	54	34	33	71	365	15	28,16
S41DJVI-LBP	54-18-54	142	54	34	33	71	367	15	28,54
S41EJVI-LBP	54-22-54	142	56	34	33	71	377	20	29,19
S41FJVI-LBP	54-28-54	142	59	34	35	71	379	15	29,73
S41GJVI-LBP	54-35-54	142	67	34	40	71	370	15	30,55
S41HJVI-LBP	54-42-54	142	68	34	36	71	440	15	31,43

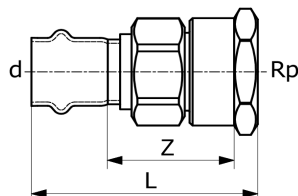
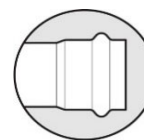


Girella con dado in ottone e guarnizione piatta in EPDM

Adaptor with union nut in brass and EPDM flat seal

Anschlussverschraubung mit EPDM-Flachdichtung und Messingmutter

Code	G - d (ISO 228)	L	Z		MOQ	€
S60QCVI-LBP	G $\frac{3}{4}$ -15	42	11	74	50	12,64
S60QDVI-LBP	G $\frac{3}{4}$ -18	42	14	80	50	12,64
S60REVI-LBP	G1-22	45	13	118	50	19,24
S60SFVI-LBP	G1 $\frac{1}{4}$ -28	50	16	195	50	22,29
S60TGVI-LBP	G1 $\frac{1}{2}$ -35	52	14	272	20	25,38
S60UHVI-LBP	G1 $\frac{3}{4}$ -42	63	19	359	20	33,78
S60WJVI-LBP	G2 $\frac{1}{2}$ -54	70	19	550	20	45,16

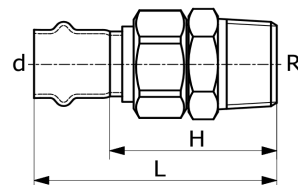


Girella con dado in ottone, raccordo femmina e guarnizione piatta in EPDM

Adaptor union with female thread, brass nut and EPDM flat seal

Übergangverschraubung I.G. mit EPDM-Flachdichtung und Messingmutter

Code	d - Rp	L	Z		MOQ	€
S62PCVI-LBP	15-Rp½	65	33	140	15	17,34
S62QCVI-LBP	15-Rp¾	68	35	196	15	19,27
S62PDVI-LBP	18-Rp½	65	38	136	15	20,90
S62QDVI-LBP	18-Rp¾	67	38	168	15	21,55
S62QEVI-LBP	22-Rp¾	69	34	230	15	23,11
S62REVI-LBP	22-Rp1	73	36	279	15	27,68
S62RFVI-LBP	28-Rp1	76	38	360	15	30,03
S62SGVI-LBP	35-Rp1¼	82	43	480	15	37,60
S62THVI-LBP	42-Rp1½	92	43	636	15	46,38
S62JVVI-LBP	54-Rp2	104	46	1155	15	87,76

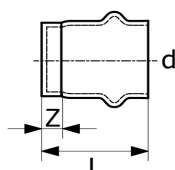


Girella con dado in ottone, raccordo maschio e guarnizione piatta in EPDM

Adaptor union with male thread, brass nut and EPDM flat seal

Übergangverschraubung A.G. mit EPDM-Flachdichtung und Messingmutter

Code	d - R	L	H		MOQ	€
S64PCVI-LBP	15-R½	69	48	141	15	17,63
S64QCVI-LBP	15-R¾	72	51	169	15	18,62
S64PDVI-LBP	18-R½	69	48	138	15	19,41
S64QDVI-LBP	18-R¾	72	51	160	15	19,69
S64PEVI-LBP	22-R½	73	50	252	15	23,69
S64QEVI-LBP	22-R¾	75	52	228	15	20,70
S64REVI-LBP	22-R1	79	56	291	15	29,11
S64RFVI-LBP	28-R1	84	60	415	15	34,75
S64SGVI-LBP	35-R1¼	89	62	506	15	44,30
S64THVI-LBP	42-R1½	100	68	679	15	55,72
S64JVVI-LBP	54-R2	113	76	1.133	15	88,53

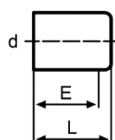
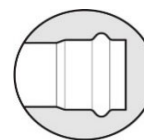


Tappo

Cap

Kappe

Code	d	L	Z		MOQ	€
S50ACVI-LBP	15	38	17	28	100	6,45
S50ADVI-LBP	18	38	17	33	50	6,75
S50AEVI-LBP	22	43	20	46	50	7,35
S50AFVI-LBP	28	45	21	62	50	9,74
S50AGVI-LBP	35	53	26	85	50	10,94
S50AHVI-LBP	42	64	32	135	20	15,29
S50AJVI-LBP	54	71	34	195	20	17,68

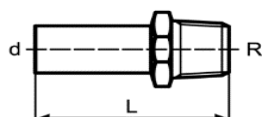


Tappo maschio

Plug

Stopfen

Code	d	E	L		MOQ	€
S51AC	15	33	42	16	100	5,44
S51AD	18	33	40	18	50	5,57
S51AE	22	34	43	30	50	6,21
S51AF	28	36	47	42	50	8,15
S51AG	35	40	49	70	50	9,19
S51AH	42	44	55	96	20	13,59
S51AJ	54	49	62	144	20	15,40

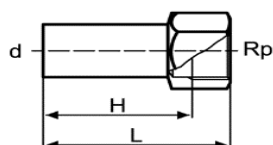


Codolo - filetto maschio

Adaptor with male thread and plain end

Absatzmuffe A.G.

Code	d - R	L		MOQ	€
S87PC	15-R $\frac{1}{2}$	70	60	100	7,89
S87PD	18-R $\frac{1}{2}$	70	63	100	8,67
S87QE	22-R $\frac{3}{4}$	75	78	100	9,84
S87RF	28-R1	75	124	80	12,55
S87SG	35-R1 $\frac{1}{4}$	80	195	80	18,77
S87TH	42-R1 $\frac{1}{2}$	91	233	50	27,57
S87VJ	54-R2	102	419	50	37,14

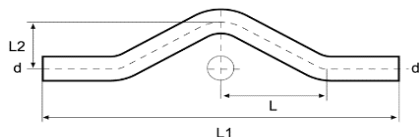


Codolo - filetto femmina

Adaptor with female thread and plain end

Absatzmuffe I.G.

Code	d - Rp	H	L		MOQ	€
S86PC	15-Rp $\frac{1}{2}$	133	148	83	100	8,41
S86PD	18-Rp $\frac{1}{2}$	133	148	90	100	8,93
S86QD	18-Rp $\frac{3}{4}$	131	148	115	100	11,00
S86PE	22-Rp $\frac{1}{2}$	137	152	135	100	10,22
S86QE	22-Rp $\frac{3}{4}$	136	152	137	100	11,39
S86RF	28-Rp1	91	110	147	80	17,99
S86SG	35-Rp1 $\frac{1}{4}$	89	110	242	80	19,67
S86TH	42-Rp1 $\frac{1}{2}$	90	110	335	50	30,67
S86VJ	54-Rp2	94	120	453	50	46,07

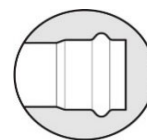


Scavalcamento

Pipe bridge

Überbogen

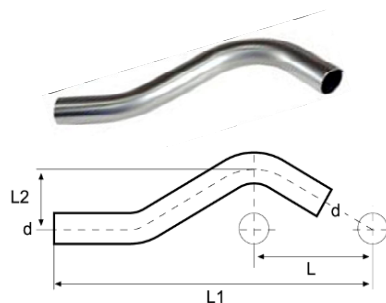
Code	d	L1	L2	L		MOQ	€
S76AC	15	202	38	65	76	15	9,45
S76AD	18	236	43	68	104	15	9,97
S76AE	22	233	40	68	202	10	11,78
S76AF	28	303	64	93	350	10	14,24



Scavalcamento corto

Pipe bridge short

Sprungbogen

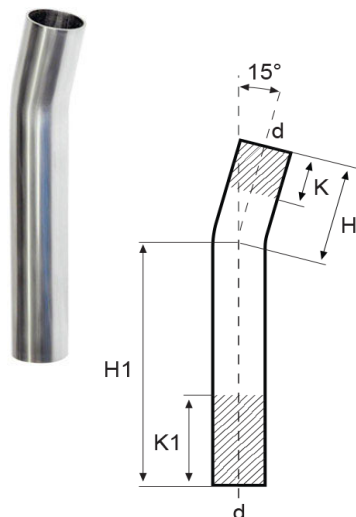


Code	d	L1	L2	L		MOQ	€
S77AB	12	150	32	50	59	10	8,84
S77AC	15	145	37	57	56	10	7,64
S77AD	18	165	38	56	68	10	8,02
S77AE	22	181	40	60	150	10	9,45
S77AF	28	241	55	83	253	10	10,87

Tubo curvo 15°

Bend 15° with plain ends

Passbogen 15°

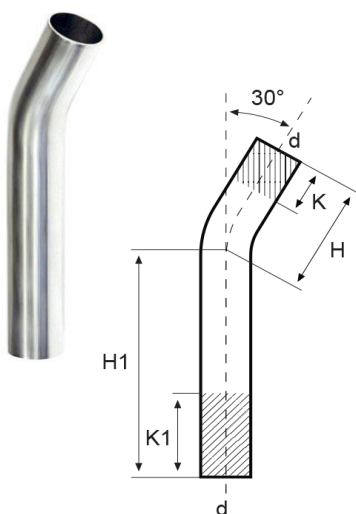


Code	d	H1	H	K	K1		MOQ	€
S75AC	15	122	60	21	83	60	30	9,97
S75AD	18	128	55	15	88	74	30	10,09
S75AE	22	124	50	7	81	134	30	10,87
S75AF	28	136	45	7	47	178	20	11,91
S75AG	35	234	62	30	110	378	15	18,38
S75AH	42	276	94	44	144	542	10	27,44
S75AJ	54	337	117	65	165	884	10	35,07
S75AK	76,1	230	226	65	65	1.580	5	87,36
S75AL	88,9	260	240	80	80	1.954	5	101,21
S75AM	108	291	222	95	95	2.516	5	127,09

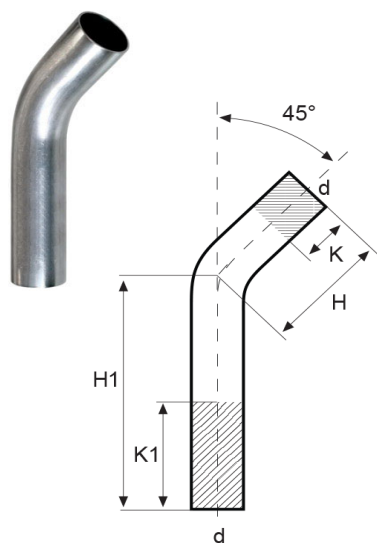
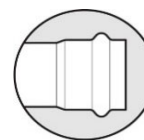
Tubo curvo 30°

Bend 30° with plain ends

Passbogen 30°



Code	d	H1	H	K	K1		MOQ	€
S74AC	15	122	60	21	83	57	30	10,48
S74AD	18	128	55	16	89	74	30	10,61
S74AE	22	124	50	6	80	134	30	11,39
S74AF	28	130	54	7	47	258	20	13,46
S74AG	35	218	80	30	110	376	15	20,19
S74AH	42	274	98	44	144	558	10	29,12
S74AJ	54	324	137	65	165	912	10	36,88
S74AK	76,1	200	202	66	66	1.350	5	89,82
S74AL	88,9	262	264	80	80	2.110	5	105,09
S74AM	108	259	272	95	95	2.622	5	135,37

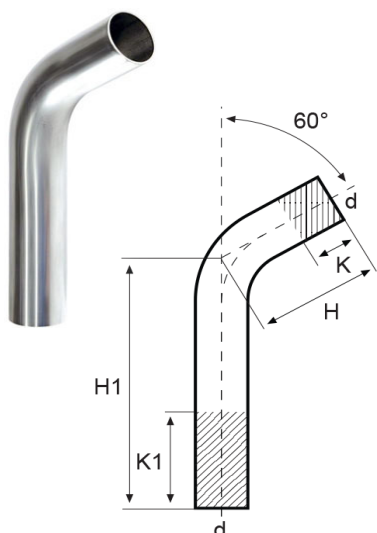


Tubo curvo 45°

Bend 45° with plain ends

Passbogen 45°

Code	d	H1	H	K	K1		MOQ	€
S73AC	15	120	62	19	77	62	30	10,87
S73AD	18	124	58	16	82	73	30	11,13
S73AE	22	120	56	7	71	132	30	11,91
S73AF	28	122	58	2	66	160	20	15,01
S73AG	35	206	94	20	132	375	15	22,13
S73AH	42	262	114	1	149	562	10	31,32
S73AJ	54	321	146	37	212	906	10	39,21
S73AK	76,1	225	225	69	69	1.618	5	92,54
S73AL	88,9	267	267	103	103	2.078	5	107,94
S73AM	108	293	293	66	66	2.988	5	140,55

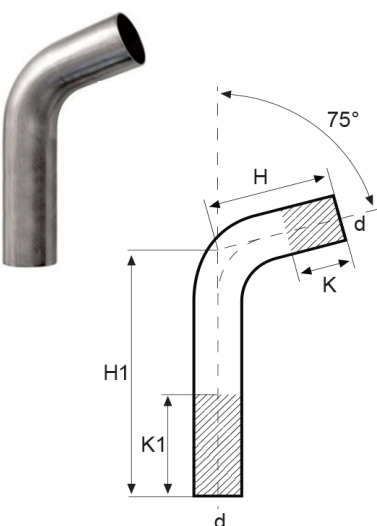


Tubo curvo 60°

Bend 60° with plain ends

Passbogen 60°

Code	d	H1	H	K	K1		MOQ	€
S72AC	15	122	60	21	83	60	30	11,39
S72AD	18	122	62	16	76	70	30	11,91
S72AE	22	118	60	5	63	130	30	12,68
S72AF	28	116	71	7	47	178	20	16,57
S72AG	35	226	101	30	110	406	15	24,07
S72AH	42	251	124	44	145	562	10	33,39
S72AJ	54	308	162	65	165	884	10	40,77
S72AK	76,1	219	223	70	70	1.476	5	95,12
S72AL	88,9	250	257	80	80	1.970	5	111,95
S72AM	108	288	298	95	95	2.844	5	145,34

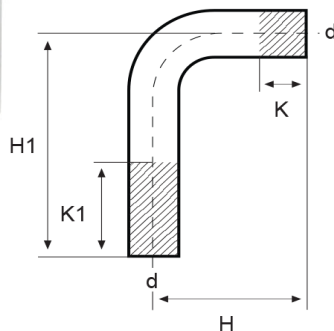
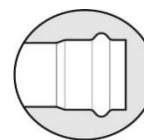


Tubo curvo 75°

Bend 75° with plain ends

Passbogen 75°

Code	d	H1	H	K	K1		MOQ	€
S71AC	15	117	66	22	73	58	30	11,91
S71AD	18	120	65	17	72	70	30	12,68
S71AE	22	118	64	9	63	130	30	13,98
S71AF	28	114	71	7	50	186	20	18,38
S71AG	35	200	110	26	119	378	15	24,85
S71AH	42	251	137	44	158	556	10	35,59
S71AJ	54	305	178	60	187	893	10	43,36
S71AK	76,1	240	240	62	62	1.556	5	102,50
S71AL	88,9	280	280	90	90	2.130	5	120,10
S71AM	108	330	330	45	45	3.360	5	150,64

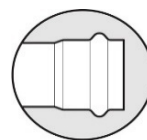


Tubo curvo 90°

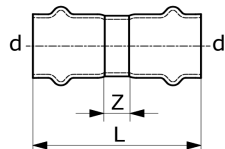
Bend 90° with plain ends

Passbogen 90°

Code	d	H1	H	K	K1		MOQ	€
S70AB	12	100	50	10	30	68	50	8,69
S70AC	15	120	70	22	72	54	40	7,51
S70AD	18	120	70	17	67	72	40	7,64
S70AE	22	120	70	9	59	128	20	8,02
S70AF	28	125	97	7	47	204	20	10,42
S70AG	35	200	120	30	110	362	10	17,34
S70AH	42	250	160	44	144	568	10	21,87
S70AJ	54	305	200	65	165	908	10	31,00
S70AK	76,1	250	250	62	62	1.668	5	94,48
S70AL	88,9	291	291	90	90	2.022	5	112,60
S70AM	108	364	364	45	45	3.200	5	145,60



RISE

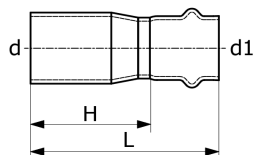


Manicotto

Coupling

Muffe

Code	d	L	Z			MOQ	€
C10ABVI-LBP	12	46	10	24	20	200	1,96
C10ACVI-LBP	15	54	12	39	20	200	1,91
C10ADVI-LBP	18	52	10	41	20	200	1,98
C10AEVI-LBP	22	59	13	63	20	200	2,21
C10AFVI-LBP	28	59	11	76	20	200	2,86
C10AGVI-LBP	35	72	18	109	10	200	4,53
C10AHVI-LBP	42	88	24	196	8	120	6,03
C10AJVI-LBP	54	98	24	268	6	108	7,23

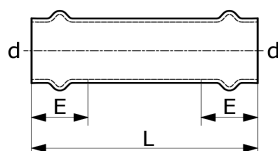
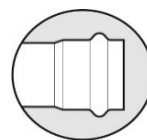


Manicotto di riduzione MF

Reducer with plain end

Reduktion

Code	d - d1	L	H			MOQ	€
C12CBVI-LBP	15-12	52	34	25	20	200	2,21
C12DBVI-LBP	18-12	61	43	36	20	200	3,22
C12DCVI-LBP	18-15	63	42	43	20	200	2,17
C12EBVI-LBP	22-12	60	42	41	20	200	3,46
C12ECVI-LBP	22-15	62	41	47	20	200	2,87
C12EDVI-LBP	22-18	66	45	51	20	200	2,94
C12FCVI-LBP	28-15	76	55	69	20	100	4,26
C12FDVI-LBP	28-18	66	45	62	20	100	4,34
C12FEVI-LBP	28-22	70	47	69	20	200	3,32
C12GCVI-LBP	35-15	82	61	88	10	60	6,21
C12GDVI-LBP	35-18	74	53	84	10	60	7,13
C12GEVI-LBP	35-22	77	54	94	10	100	4,85
C12GFVI-LBP	35-28	77	53	99	10	100	3,54
C12HDVI-LBP	42-18	98	77	124	6	30	12,46
C12HEVI-LBP	42-22	87	64	125	6	60	7,95
C12HFVI-LBP	42-28	89	65	133	6	60	8,08
C12HGVI-LBP	42-35	85	58	131	6	60	5,82
C12JDVI-LBP	54-18	112	91	195	4	32	20,91
C12JEVI-LBP	54-22	104	81	191	4	40	19,29
C12JFVI-LBP	54-28	100	76	186	4	40	19,37
C12JGVI-LBP	54-35	105	78	191	4	40	13,28
C12JHVI-LBP	54-42	114	82	242	4	40	10,74

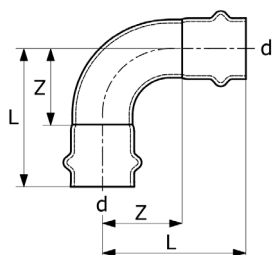


Manicotto passante

Slip Coupling

Schiebemuffe

Code	d	L	E			MOQ	€
C11ABVI-LBP	12	64	20	32	20	200	2,55
C11ACVI-LBP	15	74	24	52	20	200	2,42
C11ADVI-LBP	18	76	25	62	20	100	2,70
C11AEVI-LBP	22	86	27	82	20	100	2,97
C11AFVI-LBP	28	90	28	108	20	100	3,70
C11AGVI-LBP	35	106	31	149	10	60	6,66
C11AHVI-LBP	42	126	35	274	6	60	7,94
C11AJVI-LBP	54	142	40	402	4	40	9,37

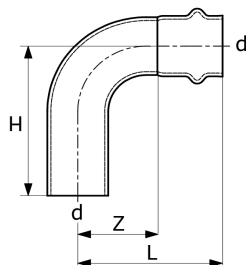


Curva 90° R 1,2

Bend 90° R 1,2

Bogen 90° R 1,2

Code	d	L	Z			MOQ	€
C20ZBVI-LBP	12	42	24	36	20	200	2,89
C20ZCVI-LBP	15	42	21	50	20	200	2,87
C20ZDVI-LBP	18	47	26	64	20	200	3,18
C20ZEVI-LBP	22	55	32	86	20	200	3,63
C20ZFVI-LBP	28	62	38	125	10	200	4,87
C20ZGVI-LBP	35	73	46	175	10	160	9,39
C20ZHVI-LBP	42	96	64	342	6	60	15,67
C20ZJVI-LBP	54	118	81	511	6	60	20,27

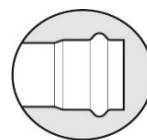


Curva 90° MF R 1,2

Bend 90° with plain end R 1,2

Einsteckbogen 90° R 1,2

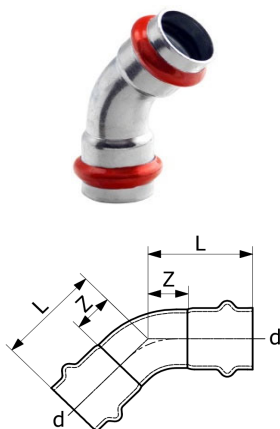
Code	d	L	H	Z			MOQ	€
C21ZBVI-LBP	12	42	49	24	36	20	200	3,04
C21ZCVI-LBP	15	42	55	21	51	20	200	2,99
C21ZDVI-LBP	18	47	57	26	64	20	200	3,30
C21ZEVI-LBP	22	55	65	32	86	20	200	3,74
C21ZFVI-LBP	28	62	73	38	124	10	200	4,86
C21ZGVI-LBP	35	73	82	46	179	10	100	9,76
C21ZHVI-LBP	42	96	109	64	341	6	60	15,71
C21ZJVI-LBP	54	118	119	81	512	6	60	20,61



Curva 45° R 1,2

Bend 45° R 1,2

Bogen 45° R 1,2



Code	d	L	Z			MOQ	€
C22ZBVI-LBP	12	32	14	32	20	100	3,27
C22ZCVI-LBP	15	33	12	44	20	200	3,29
C22ZDVI-LBP	18	34	13	54	20	200	3,48
C22ZEVI-LBP	22	39	16	75	20	200	3,72
C22ZFVI-LBP	28	43	19	101	10	160	5,01
C22ZGVI-LBP	35	56	29	154	10	100	9,01
C22ZHVI-LBP	42	62	30	271	5	60	11,35
C22ZJVI-LBP	54	77	40	413	4	40	15,85

Curva 45° MF R 1,2

Bend 45° with plain end R 1,2

Einsteckbogen 45° R 1,2

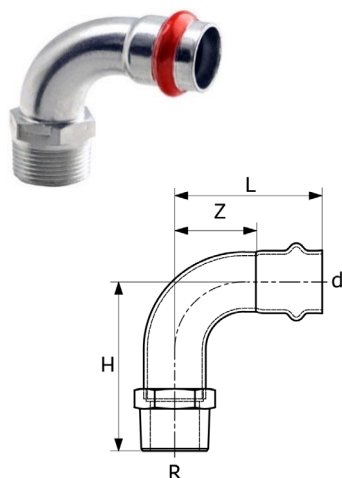


Code	d	L	H	Z			MOQ	€
C23ZBVI-LBP	12	32	42	14	33	20	100	3,24
C23ZCVI-LBP	15	33	43	12	45	20	200	3,25
C23ZDVI-LBP	18	34	42	13	54	20	200	3,34
C23ZEVI-LBP	22	39	48	16	74	20	200	3,61
C23ZFVI-LBP	28	43	52	19	102	10	160	4,94
C23ZGVI-LBP	35	56	64	29	153	10	100	8,86
C23ZHVI-LBP	42	62	82	30	269	5	60	11,48
C23ZJVI-LBP	54	77	84	40	462	4	40	16,13

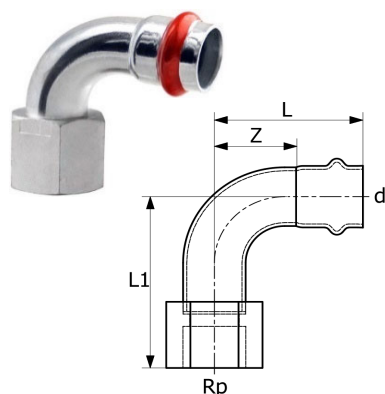
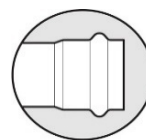
Adattatore 90° - filetto maschio

Bend adaptor 90° with male thread

Übergangsbogen 90° A.G.



Code	d - R	L	H	Z			MOQ	€
C83NBVI-LBP	12-R $\frac{3}{8}$	42	39	24	54	20	40	7,72
C83NCVI-LBP	15-R $\frac{3}{8}$	42	40	21	63	20	40	8,17
C83PCVI-LBP	15-R $\frac{1}{2}$	42	39	21	71	20	60	8,45
C83PDVI-LBP	18-R $\frac{1}{2}$	47	47	26	82	20	60	8,86
C83QEV-LBP	22-R $\frac{3}{4}$	55	54	32	111	10	60	11,35
C83RFVI-LBP	28-R1	62	70	38	180	10	40	13,91
C83SGVI-LBP	35-R1 $\frac{1}{4}$	73	104	46	320	10	30	21,18
C83THVI-LBP	42-R1 $\frac{1}{2}$	96	122	64	467	5	30	34,48
C83VJVI-LBP	54-R2	118	150	81	800	5	30	50,67

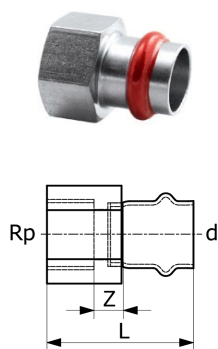


Adattatore 90° - filetto femmina

Bend adaptor 90° with female thread

Übergangsbogen 90° I.G.

Code	d - Rp	L	L1	Z			MOQ	€
C82NCVI-LBP	15-Rp^{3/8}	42	45	21	85	20	40	10,52
C82PCVI-LBP	15-Rp^{1/2}	42	45	21	92	20	40	11,21
C82PDVI-LBP	18-Rp^{1/2}	47	55	26	94	20	40	11,91
C82QEV-LBP	22-Rp^{3/4}	55	60	32	158	10	40	14,26
C82PFVI-LBP	28-Rp^{1/2}	62	64	38	195	10	40	16,48

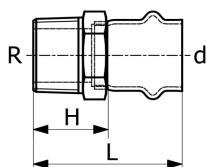
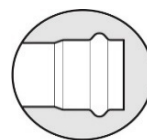


Manicotto misto - filetto femmina

Adaptor with female thread

Übergangsmuffe I.G.

Code	d - Rp	L	Z			MOQ	€
C80PBVI-LBP	12-Rp^{1/2}	40	10	45	20	120	6,37
C80NCVI-LBP	15-Rp^{3/8}	38	7	51	20	100	6,41
C80PCVI-LBP	15-Rp^{1/2}	45	12	51	20	200	5,58
C80QCVI-LBP	15-Rp^{3/4}	45	11	35	20	100	6,67
C80PDVI-LBP	18-Rp^{1/2}	41	8	66	20	160	5,70
C80QDVI-LBP	18-Rp^{3/4}	44	10	110	20	160	6,98
C80PEVI-LBP	22-Rp^{1/2}	40	5	103	20	160	7,19
C80QEV-LBP	22-Rp^{3/4}	43	7	98	20	200	7,09
C80REVI-LBP	22-Rp1	43	4	133	20	120	10,97
C80PFVI-LBP	28-Rp^{1/2}	45	7	143	10	120	9,41
C80QFVI-LBP	28-Rp^{3/4}	45	8	149	10	120	9,37
C80RFVI-LBP	28-Rp1	50	10	131	10	200	8,64
C80RGVI-LBP	35-Rp1	50	7	227	10	80	11,79
C80SGVI-LBP	35-Rp1^{1/4}	50	6	215	10	120	12,05
C80THVI-LBP	42-Rp1^{1/2}	59	10	277	5	100	12,69
C80VJVI-LBP	54-Rp2	70	11	497	5	80	20,38

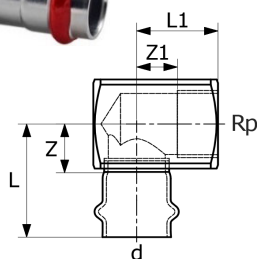


Manicotto misto - filetto maschio

Adaptor with male thread

Übergangsmuffe A.G.

Code	d - R	L	H			MOQ	€
C81NBVI-LBP	12-R $\frac{3}{8}$	38	20	41	20	120	6,30
C81PBVI-LBP	12-R $\frac{1}{2}$	42	24	41	20	120	6,72
C81NCVI-LBP	15-R $\frac{3}{8}$	45	24	51	20	200	5,52
C81PCVI-LBP	15-R $\frac{1}{2}$	46	25	57	20	200	5,92
C81QCVI-LBP	15-R $\frac{3}{4}$	47	26	69	20	100	7,87
C81PDVI-LBP	18-R $\frac{1}{2}$	47	26	65	20	200	6,06
C81QDVI-LBP	18-R $\frac{3}{4}$	49	28	90	20	160	6,48
C81PEVI-LBP	22-R $\frac{1}{2}$	47	24	91	20	160	6,71
C81QEVI-LBP	22-R $\frac{3}{4}$	50	27	109	20	200	6,57
C81REVI-LBP	22-R1	56	33	144	20	200	9,07
C81QFVI-LBP	28-R $\frac{3}{4}$	50	26	140	10	200	10,76
C81RFVI-LBP	28-R1	52	28	137	10	200	8,82
C81SGVI-LBP	35-R1 $\frac{1}{4}$	58	31	194	10	200	12,74
C81TGV-LBP	35-R1 $\frac{1}{2}$	58	31	327	10	100	13,29
C81THVI-LBP	42-R1 $\frac{1}{2}$	65	33	273	6	84	13,49
C81VJVI-LBP	54-R2	75	38	411	4	80	20,84

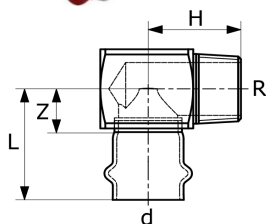


Gomito misto - filetto femmina

Elbow adaptor 90° with female thread

Übergangswinkel 90° I.G.

Code	d - Rp	L	L1	Z	Z1			MOQ	€
C30PCVI-LBP	15-Rp $\frac{1}{2}$	48	27	27	15	187	20	100	10,16
C30PDVI-LBP	18-Rp $\frac{1}{2}$	50	26	29	14	152	10	80	10,67
C30PEVI-LBP	22-Rp $\frac{1}{2}$	53	40	30	28	249	10	50	11,01
C30QEVI-LBP	22-Rp $\frac{3}{4}$	57	30	34	17	318	10	50	11,37
C30PFVI-LBP	28-Rp $\frac{1}{2}$	59	43	35	31	498	10	40	13,08

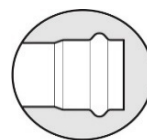


Gomito misto - filetto maschio

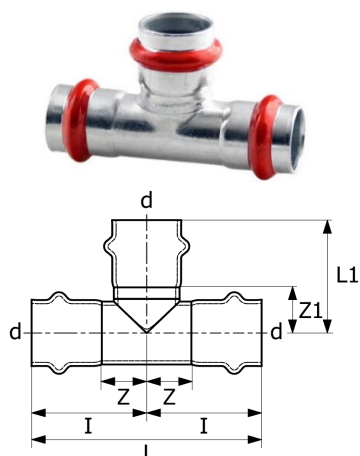
Elbow adaptor 90° with male thread

Übergangswinkel 90° A.G.

Code	d - R	L	H	Z			MOQ	€
C31NBVI-LBP	12-R $\frac{3}{8}$	40	21	22	89	20	120	7,20
C31NCVI-LBP	15-R $\frac{3}{8}$	45	23	24	97	20	120	6,80
C31PCVI-LBP	15-R $\frac{1}{2}$	45	27	24	108	20	120	6,96
C31PDVI-LBP	18-R $\frac{1}{2}$	47	30	26	151	20	80	7,43
C31QDVI-LBP	18-R $\frac{3}{4}$	49	31	28	170	10	60	8,56
C31QEVI-LBP	22-R $\frac{3}{4}$	55	34	32	217	10	60	9,33



RISE

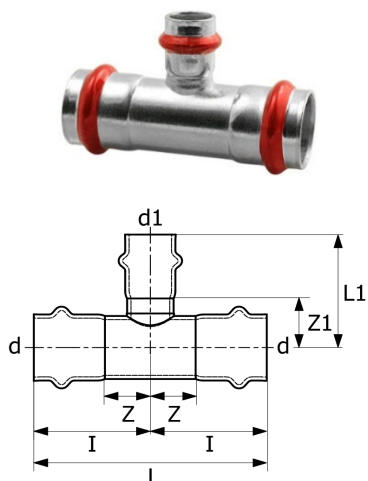


Tee

T-piece equal

T-Stück

Code	d	L	L1	Z	Z1	I			MOQ	€
C40ABVI-LBP	12	64	33	14	15	32	45	20	200	6,01
C40ACVI-LBP	15	74	36	16	15	37	70	20	200	5,27
C40ADVI-LBP	18	76	38	17	17	38	85	20	200	5,68
C40AEVI-LBP	22	86	43	20	20	43	112	20	200	6,15
C40AFVI-LBP	28	90	46	21	22	45	145	10	200	7,92
C40AGVI-LBP	35	106	55	26	28	53	201	8	160	11,81
C40AHVI-LBP	42	126	65	31	33	63	366	5	60	17,53
C40AJVI-LBP	54	142	85	34	48	71	550	4	60	21,07

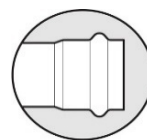


Tee ridotto

T-piece reduced

Red.T-Stück

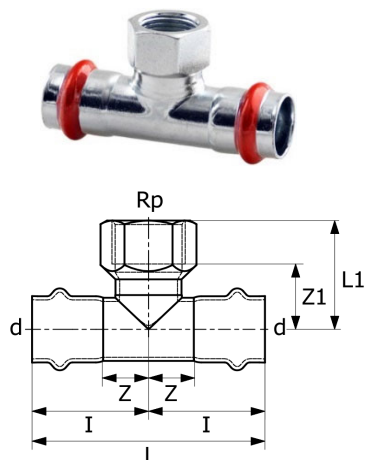
Code	d - d1 - d	L	L1	Z	Z1	I			MOQ	€
C41BCVI-LBP	15-12-15	74	36	16	18	37	64	20	100	6,72
C41BDVI-LBP	18-12-18	76	34	17	16	38	74	20	100	7,15
C41CDVI-LBP	18-15-18	76	37	17	16	38	80	20	200	5,78
C41BEVI-LBP	22-12-22	86	36	20	18	43	89	20	100	7,58
C41CEVI-LBP	22-15-22	86	39	20	18	43	100	20	200	5,82
C41DEVI-LBP	22-18-22	86	44	20	23	43	103	20	160	5,99
C41CFVI-LBP	28-15-28	90	41	21	20	45	127	10	180	7,59
C41DFVI-LBP	28-18-28	90	47	21	26	45	130	10	160	7,88
C41EFVI-LBP	28-22-28	90	46	21	23	45	138	10	180	8,57
C41CGVI-LBP	35-15-35	106	46	26	25	53	169	10	100	10,86
C41DGV-LBP	35-18-35	106	46	26	25	53	174	10	100	11,63
C41EGVI-LBP	35-22-35	106	49	26	26	53	180	10	100	12,00
C41FGVI-LBP	35-28-35	106	49	26	25	53	185	10	100	12,20
C41CHVI-LBP	42-15-42	126	49	31	28	63	292	10	60	17,94
C41DHVI-LBP	42-18-42	126	49	31	28	63	292	10	40	18,07
C41EHVI-LBP	42-22-42	126	50	31	27	63	303	5	60	15,57
C41FHVI-LBP	42-28-42	126	52	31	28	63	310	4	60	16,03
C41GHVI-LBP	42-35-42	126	56	31	29	63	322	5	60	16,01
C41CJVI-LBP	54-15-54	142	57	34	36	71	419	6	30	22,15
C41DJVI-LBP	54-18-54	142	54	34	33	71	421	6	30	22,29
C41EJVI-LBP	54-22-54	142	57	34	34	71	432	4	40	18,24
C41FJVI-LBP	54-28-54	142	59	34	35	71	436	4	40	18,66
C41GJVI-LBP	54-35-54	142	69	34	42	71	448	6	36	19,20
C41HJVI-LBP	54-42-54	142	74	34	37	71	494	4	40	20,27



Adattatore tee - filetto femmina

T-piece with female thread

T-Stück mit I.G.

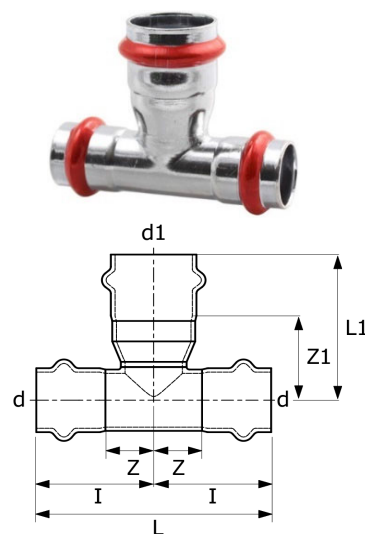


Code	d - Rp	L	L1	Z	Z1	I			MOQ	€
C42NBVI-LBP	12-Rp ^{3/8} -12	64	33	14	23	32	65	20	100	12,30
C42PBVI-LBP	12-Rp ^{1/2} -12	64	37	14	25	32	66	20	100	12,30
C42PCVI-LBP	15-Rp ^{1/2} -15	74	37	16	25	37	86	20	160	7,36
C42PDVI-LBP	18-Rp ^{1/2} -18	76	39	17	27	38	97	20	120	7,40
C42PEVI-LBP	22-Rp ^{1/2} -22	86	37	20	25	43	127	20	200	7,82
C42QEV-LBP	22-Rp ^{3/4} -22	86	41	20	28	43	131	20	100	10,74
C42PFVI-LBP	28-Rp ^{1/2} -28	90	41	21	29	45	155	10	200	8,92
C42QFVI-LBP	28-Rp ^{3/4} -28	90	46	21	33	45	160	10	100	10,96
C42PGVI-LBP	35-Rp ^{1/2} -35	106	46	26	34	53	196	10	100	11,86
C42QGV-LBP	35-Rp ^{3/4} -35	106	46	26	33	53	199	10	40	15,15
C42PHVI-LBP	42-Rp ^{1/2} -42	126	48	31	36	63	317	5	60	18,25
C42QHVI-LBP	42-Rp ^{3/4} -42	126	50	31	37	63	322	5	40	21,18
C42PJVI-LBP	54-Rp ^{1/2} -54	142	55	34	43	71	445	6	42	21,46
C42QJVI-LBP	54-Rp ^{3/4} -54	142	56	34	43	71	448	6	36	22,31

Tee allargato

T-piece enlarged

T-Stück mit vergr. Abgang

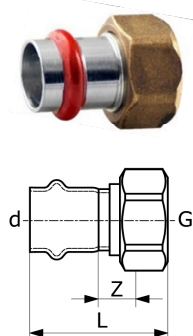


Code	d - d1 - d	L	L1	Z	Z1	I			MOQ	€
C44CBVI-LBP	12-15-12	64	45	14	24	32	59	20	100	6,70
C44DCVI-LBP	15-18-15	74	46	16	25	37	81	20	100	6,92
C44ECVI-LBP	15-22-15	74	53	16	30	37	91	20	100	7,55
C44EDVI-LBP	18-22-18	76	53	17	30	38	108	20	80	7,89
C44FEVI-LBP	22-28-22	86	57	20	33	43	134	10	80	8,17

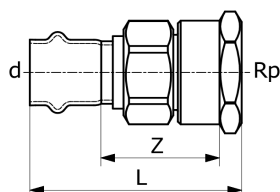
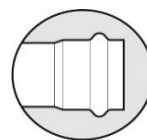
Girella con dado in ottone e guarnizione piatta in EPDM

Adaptor with union nut in brass and EPDM flat seal

Anschlussverschraubung mit EPDM-Flachdichtung und Messingmutter



Code	G - d (ISO 228)	L	Z			MOQ	€
C60QCVI-LBP	G ^{3/4} -15	42	14	79	10	100	8,31
C60QDVI-LBP	G ^{3/4} -18	42	14	78	10	100	8,58
C60REVI-LBP	G1-22	45	13	108	10	60	9,41
C60SFVI-LBP	G1 ^{1/4} -28	49	16	182	10	50	12,18
C60TGVI-LBP	G1 ^{1/2} -35	52	14	270	8	40	20,08
C60UHVI-LBP	G1 ^{3/4} -42	63	19	339	4	20	26,17
C60WJVI-LBP	G2 ^{3/8} -54	69	19	524	4	12	31,01

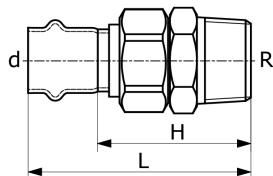


Girella con dado in ottone, raccordo femmina e guarnizione piatta in EPDM

Adaptor union with female thread, brass nut and EPDM flat seal

Übergangsverschraubung I.G. mit EPDM-Flachdichtung und Messingmutter

Code	d - Rp	L	Z			MOQ	€
C62PCVI-LBP	15-Rp $\frac{1}{2}$	66	33	181	10	40	12,13
C62QCVI-LBP	15-Rp $\frac{3}{4}$	67	33	195	10	40	13,82
C62PDVI-LBP	18-Rp $\frac{1}{2}$	66	33	179	10	40	13,82
C62QDVI-LBP	18-Rp $\frac{3}{4}$	69	35	192	10	40	14,81
C62QEVI-LBP	22-Rp $\frac{3}{4}$	69	33	207	10	40	16,22
C62REVI-LBP	22-Rp1	73	34	250	10	40	19,04
C62RFVI-LBP	28-Rp1	77	37	420	10	30	24,68
C62SGVI-LBP	35-Rp1 $\frac{1}{4}$	81	37	499	8	24	33,14
C62THVI-LBP	42-Rp1 $\frac{1}{2}$	91	42	606	5	16	58,98
C62VJVI-LBP	54-Rp2	104	45	1.109	4	16	85,29



Girella con dado in ottone, raccordo maschio e guarnizione piatta in EPDM

Adaptor union with male thread, brass nut and EPDM flat seal

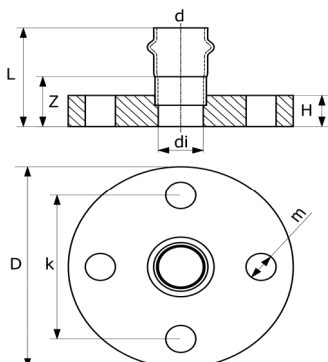
Übergangsverschraubung A.G. mit EPDM-Flachdichtung und Messingmutter

Code	d - R	L	H			MOQ	€
C64PCVI-LBP	15-R $\frac{1}{2}$	69	48	144	10	40	12,97
C64QCVI-LBP	15-R $\frac{3}{4}$	72	51	130	10	40	14,81
C64PDVI-LBP	18-R $\frac{1}{2}$	69	48	142	10	40	13,82
C64QDVI-LBP	18-R $\frac{3}{4}$	72	51	128	10	40	15,23
C64PEVI-LBP	22-R $\frac{1}{2}$	72	49	239	10	40	14,81
C64QEVI-LBP	22-R $\frac{3}{4}$	75	52	216	10	40	15,79
C64REVI-LBP	22-R1	79	56	254	10	40	19,04
C64RFVI-LBP	28-R1	82	58	418	10	30	21,86
C64SGVI-LBP	35-R1 $\frac{1}{4}$	89	62	518	8	24	29,61
C64THVI-LBP	42-R1 $\frac{1}{2}$	100	68	662	4	16	45,13
C64VJVI-LBP	54-R2	113	76	1.100	4	16	95,89

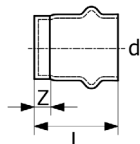
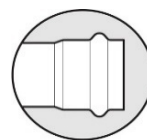
Flangia con bicchiere PN 10/16

Flange with pressing socket PN 10/16

Übergangsflansch PN 10/16



Code	d	D	di	L	H	m	k	Z			MOQ	€
C52AEVI-LBP	22	105	21	66	16	14	76	43	1.060	1	20	31,41
C52AFVI-LBP	28	115	27	66	16	14	85	42	1.258	1	20	35,64
C52AGVI-LBP	35	140	32	74	18	18	100	47	2.036	1	20	45,51
C52AHVI-LBP	42	150	39	80	18	18	110	48	2.400	1	20	52,82
C52AJVI-LBP	54	165	54	98	18	18	125	61	2.920	1	20	63,84

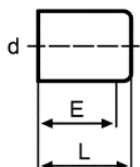


Tappo

Cap

Kappe

Code	d	L	Z			MOQ	€
C50ABVI-LBP	12	32	14	18	20	100	4,15
C50ACVI-LBP	15	38	17	29	20	100	3,94
C50ADVI-LBP	18	39	18	35	20	100	4,21
C50AEVI-LBP	22	43	20	47	10	100	4,62
C50AFVI-LBP	28	45	21	63	10	60	6,66
C50AGVI-LBP	35	53	26	87	10	60	7,88
C50AHVI-LBP	42	60	28	145	10	40	12,37
C50AJVI-LBP	54	73	36	223	10	20	13,45

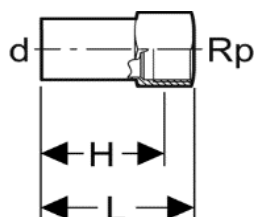


Tappo maschio

Plug

Stopfen

Code	d	L	E			MOQ	€
C51AB	12	36	30	14	20	60	3,34
C51AC	15	42	33	22	20	60	3,17
C51AD	18	40	33	28	20	60	3,30
C51AE	22	43	34	38	10	60	3,62
C51AF	28	47	36	50	10	60	5,31
C51AG	35	49	40	70	10	60	6,34
C51AH	42	55	44	96	10	40	8,80
C51AJ	54	62	49	144	10	20	9,32
C51AK	76,1	87	74	380	1	5	20,58
C51AL	88,9	92	78	474	1	5	26,53
C51AM	108	107	92	698	1	5	37,53

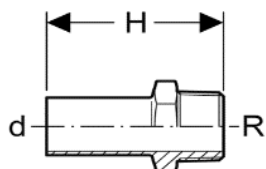
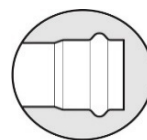


Codolo - filetto femmina

Adaptor with female thread and plain end

Absatzmuffe I.G.

Code	d - Rp	L	H			MOQ	€
C86NB	12-Rp ^{3/8}	54	44	66	20	60	5,01
C86PB	12-Rp ^{1/2}	58	46	60	20	60	3,79
C86NC	15-Rp ^{3/8}	74	64	64	20	60	4,93
C86PC	15-Rp ^{1/2}	61	49	73	20	60	4,00
C86PD	18-Rp ^{1/2}	61	49	71	20	60	4,48
C86QD	18-Rp ^{3/4}	64	51	125	20	60	5,36
C86PE	22-Rp ^{1/2}	61	49	69	20	60	5,60
C86QE	22-Rp ^{3/4}	65	52	124	10	60	6,56

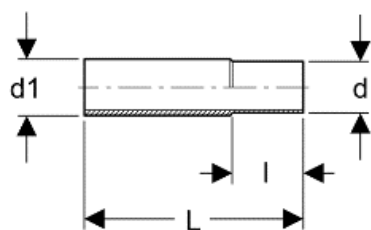


Codolo - filetto maschio

Adaptor with male thread and plain end

Absatzmuffe A.G.

Code	d - R	H			MOQ	€
C87NB	12-R $\frac{3}{8}$	50	40	20	60	6,36
C87PB	12-R $\frac{1}{2}$	55	58	20	60	6,36
C87PC	15-R $\frac{1}{2}$	57	57	20	60	5,37
C87PD	18-R $\frac{1}{2}$	57	58	20	60	5,64
C87QD	18-R $\frac{3}{4}$	59	75	20	60	6,18
C87PE	22-R $\frac{1}{2}$	57	70	20	60	7,12
C87QE	22-R $\frac{3}{4}$	59	74	10	60	7,39

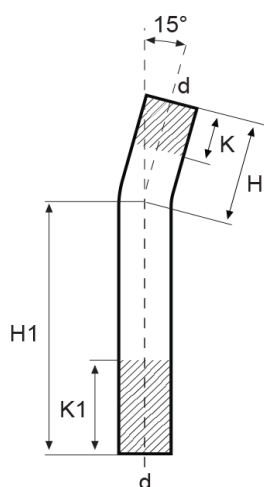


Giunto a saldare (non galvanizzato)

Adaptor with plain and welding end (not galvanised)

Kombirohr mit Anschweissende (nicht verzinkt)

Code	d-d1	L	I			MOQ	€
C13AC	15-17,2	120	30	127	10	80	13,14
C13AD	18-21,3	120	30	131	10	80	13,49
C13AE	22-26,9	120	34	217	10	50	15,70
C13AF	28-33,7	120	34	303	10	40	18,37
C13AG	35-42,4	120	40	420	10	30	26,05
C13AH	42-48,3	120	45	440	8	24	27,21
C13AJ	54-60,3	120	50	540	4	24	49,07
C13AK	76,1-76,1	120	70	570	1	10	59,67
C13AL	88,9-88,9	120	75	692	1	10	66,17
C13AM	108-114,3	120	90	842	1	10	100,47

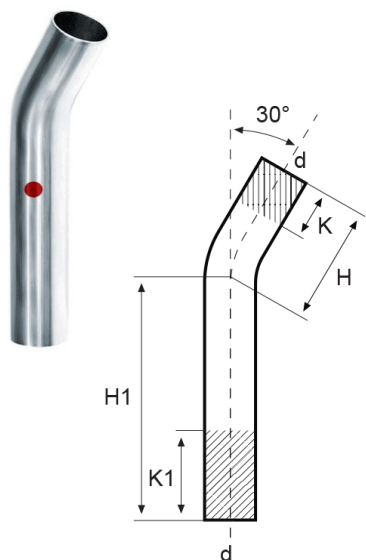
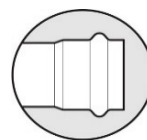


Tubo curvo 15°

Bend 15° with plain ends

Passbogen 15°

Code	d	H1	H	K	K1			MOQ	€
C75AB	12	122	60	21	83	71	20	20	3,33
C75AC	15	122	60	21	83	92	20	20	3,60
C75AD	18	128	55	15	88	90	20	20	3,89
C75AE	22	124	50	7	81	131	10	20	4,19
C75AF	28	136	45	7	47	182	10	20	4,12
C75AG	35	234	62	30	110	364	5	15	7,39
C75AH	42	276	94	44	144	528	4	8	13,60
C75AJ	54	337	117	65	165	894	1	8	16,47
C75AK	76,1	230	226	65	65	1.650	1	3	61,87
C75AL	88,9	260	240	80	80	2.160	1	3	72,32
C75AM	108	291	222	95	95	2.688	1	3	89,31

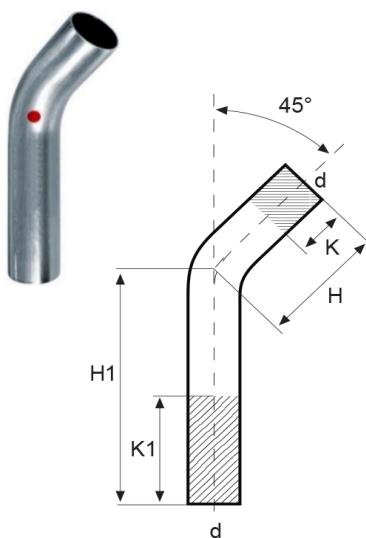


Tubo curvo 30°

Bend 30° with plain ends

Passbogen 30°

Code	d	H1	H	K	K1			MOQ	€
C74AB	12	122	60	21	83	71	20	20	3,51
C74AC	15	122	60	21	83	92	20	20	3,79
C74AD	18	128	55	16	89	88	20	20	4,09
C74AE	22	124	50	6	80	130	10	20	4,39
C74AF	28	130	54	7	47	176	10	20	4,66
C74AG	35	218	80	30	110	362	5	15	8,12
C74AH	42	274	98	44	144	551	4	8	14,44
C74AJ	54	324	137	65	165	886	1	8	17,32
C74AK	76,1	200	202	66	66	1.413	1	3	63,61
C74AL	88,9	262	264	80	80	2.209	1	3	75,10
C74AM	108	259	272	95	95	2.554	1	3	95,13

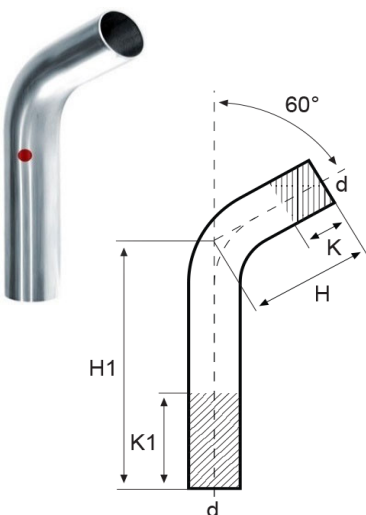


Tubo curvo 45°

Bend 45° with plain ends

Passbogen 45°

Code	d	H1	H	K	K1			MOQ	€
C73AB	12	120	62	19	77	70	20	20	3,62
C73AC	15	120	62	19	77	92	20	20	3,93
C73AD	18	124	58	16	82	88	20	20	4,28
C73AE	22	120	56	7	71	130	10	20	4,59
C73AF	28	122	58	2	66	170	10	20	5,20
C73AG	35	206	94	20	132	366	6	12	8,90
C73AH	42	262	114	1	149	538	4	8	15,53
C73AJ	54	321	146	37	212	889	1	8	18,41
C73AK	76,1	225	225	69	69	1.660	1	3	65,53
C73AL	88,9	267	267	103	103	2.270	1	3	77,13
C73AM	108	293	293	66	66	3.022	1	3	98,77

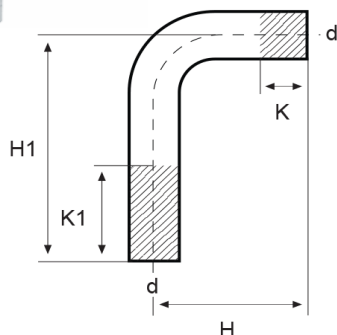
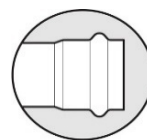


Tubo curvo 60°

Bend 60° with plain ends

Passbogen 60°

Code	d	H1	H	K	K1			MOQ	€
C72AB	12	122	60	21	83	70	20	20	3,84
C72AC	15	122	60	21	83	90	20	20	4,12
C72AD	18	122	62	16	76	110	20	20	4,58
C72AE	22	118	60	5	63	130	10	20	4,89
C72AF	28	116	71	7	47	176	10	10	5,74
C72AG	35	226	101	30	110	396	8	8	9,68
C72AH	42	251	124	44	145	544	4	8	16,56
C72AJ	54	308	162	65	165	857	1	8	19,14
C72AK	76,1	219	223	70	70	1.537	1	3	67,37
C72AL	88,9	250	257	80	80	2.090	1	3	80,00
C72AM	108	288	298	95	95	2.542	1	3	102,13

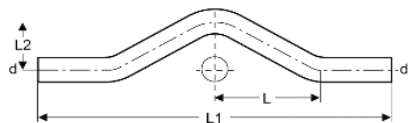


Tubo curvo 90°

Bend 90° with plain ends

Passbogen 90°

Code	d	H1	H	K	K1			MOQ	€
C70AB	12	120	70	17	67	70	20	80	2,45
C70AC	15	120	70	22	72	90	20	80	2,71
C70AD	18	120	70	17	67	100	20	60	2,94
C70AE	22	120	70	9	59	126	10	60	3,09
C70AF	28	125	97	7	47	191	10	40	3,61
C70AG	35	201	121	62	62	359	8	24	6,97
C70AH	42	254	160	90	90	530	4	24	10,84
C70AJ	54	302	202	45	45	867	1	20	14,55
C70AK	76,1	250	250	62	60	1.634	1	5	66,91
C70AL	88,9	291	291	90	90	2.240	1	5	80,46
C70AM	108	364	364	45	45	3.170	1	5	102,31

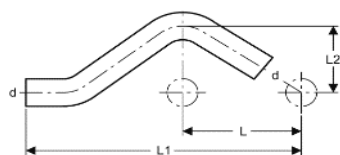


Scavalcamento

Pipe bridge

Überbogen

Code	d	L1	L2	L			MOQ	€
C76AB	12	200	35	55	86	15	30	6,56
C76AC	15	202	37	64	110	10	30	6,05
C76AD	18	237	42	66	148	10	30	6,40
C76AE	22	233	42	58	197	10	20	6,87
C76AF	28	301	50	102	312	10	20	8,03



Scavalcamento corto

Pipe bridge short

Sprungbogen

Code	d	L1	L2	L			MOQ	€
C77AB	12	154	35	55	61	15	30	3,55
C77AC	15	145	37	57	81	10	30	3,37
C77AD	18	157	40	60	107	10	30	3,65
C77AE	22	175	52	65	145	10	30	4,14
C77AF	28	226	65	74	240	10	30	4,94



O-ring in EPDM nero per acqua potabile (Certificato DVGW W 534)

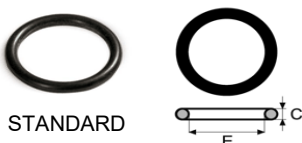
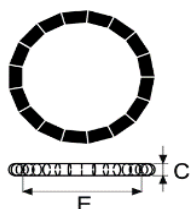
Seal ring EPDM black for drinkable water (Approved by DVGW W 534)

Dichtring EPDM schwarz für Trinkwasser (Certificato DVGW W 534)

Code	Ø	E	C		MOQ	€
000719	12	12	2,4	0,3	150	0,21
000720	15	15	2,6	0,3	150	0,22
000721	18	18	2,6	0,4	150	0,28
000722	22	22	3,2	0,7	150	0,32
000723	28	28	3,1	0,8	150	0,34
000724	35	35	3,1	1,0	100	0,37
000725	42	42	4,1	2,2	100	0,56
000726	54	54	4,1	2,8	100	0,65
000727	76,1	77	7	11,5	50	1,36
000728	88,9	89	8,1	17,5	50	1,82
000729	108	109	10	33,8	50	3,58



POLYGONAL



STANDARD

O-ring in EPDM nero per acqua potabile (Certificato LBP DVGW W 534)

Seal ring EPDM black for drinkable water (LBP Approved by DVGW W534)

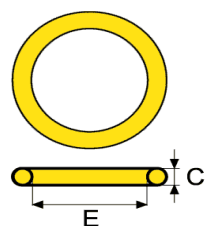
Dichtring EPDM schwarz für Trinkwasser (Unverpresst undicht nach DVGW 534)

Code	Ø	E	C		MOQ	€
008875	12	12	2,4	0,3	150	0,21
008876	15	15	2,6	0,3	150	0,22
008877	18	18	2,6	0,4	150	0,28
008878	22	22	3,2	0,7	150	0,32
008879	28	28	3,1	0,8	150	0,34
008880	35	35	3,1	1,0	100	0,37
008881	42	42	4,1	2,2	100	0,56
008882	54	54	4,1	2,8	100	0,65
000727	76,1	77	7	11,5	50	1,36
000728	88,9	89	8,1	17,5	50	1,82
000729	108	109	10	33,8	50	3,58

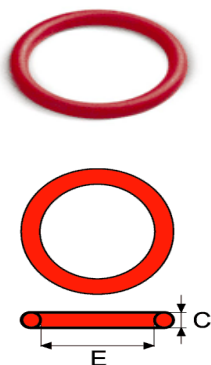
O-ring in HNBR giallo per gas (standard per acciaio Inox Gas DVGW G 5614)

Seal ring HNBR yellow for gas (standard for stainless steel Gas DVGW G 5614)

Dichtring HNBR Gelb für gas (standard für Edelstahl Gas DVGW G 5614)



Code	Ø	E	C		MOQ	€
002579	15	15	2,6	0,3	150	0,82
002580	18	18	2,6	0,4	150	0,88
002581	22	22	3,2	0,7	150	1,03
002582	28	28	3,1	0,8	150	1,14
002583	35	35	3,1	1,0	100	1,27
002584	42	42	4,1	2,2	100	1,50
002585	54	54	4,1	2,8	100	1,77
003266	76,1	77	7	11,5	50	6,72
003267	88,9	89	8,1	17,5	50	10,50
003268	108	109	10	33,8	50	11,97

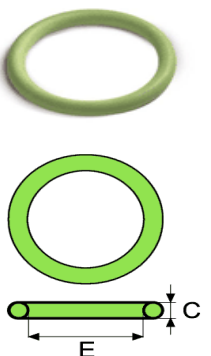


O-ring in FPM rosso per olii e idrocarburi fino a 180°

Seal ring FPM red for oil and hydrocarbon until 180°

Dichtring FPM Farbe rot für Öle und Kohlenwasserstoff bis 180° C

Code	Ø	E	C		MOQ	€
007496	12	12	2,4	0,3	100	0,68
007243	15	15	2,6	0,3	100	0,71
007244	18	18	2,6	0,4	100	0,88
007245	22	22	3,2	0,7	100	1,01
007246	28	28	3,1	0,8	100	1,17
007247	35	35	3,1	1,0	50	1,29
007248	42	42	4,1	2,2	50	1,53
007249	54	54	4,1	2,8	50	1,81
007250	76,1	77	7	11,5	20	4,48
007251	88,9	89	8,1	17,5	20	6,71
007252	108	109	10	33,8	20	12,34

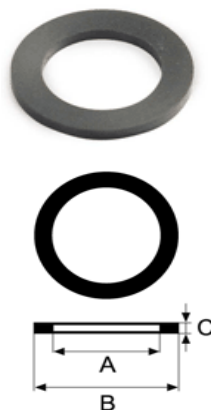


O-ring in FPM verde per impianti solari, olii e idrocarburi fino a 180°

Seal ring FPM green for solar systems, oil and hydrocarbon until 180°

Dichtring FPM Farbe grün für Solaranlagen, Öle und Kohlenwasserstoff bis 180° C

Code	Ø	E	C		MOQ	€
002485	12	12	2,4	0,3	100	0,66
002849	15	15	2,6	0,3	100	0,68
002850	18	18	2,6	0,4	100	0,79
002851	22	22	3,2	0,7	100	0,87
002852	28	28	3,1	0,8	100	1,06
002853	35	35	3,1	1,0	50	1,47
002854	42	42	4,1	2,2	50	2,37
002855	54	54	4,1	2,8	50	2,56
002983	76,1	77	7	11,5	20	4,47
002984	88,9	89	8,1	17,5	20	8,13
002985	108	109	10	33,8	20	10,54



Guarnizione piatta in EPDM nera per acqua potabile

Flat gasket EPDM black for drinkable water

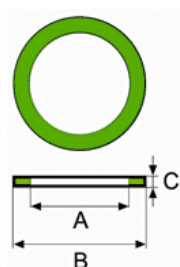
EPDM-Flachdichtung schwarz für Trinkwasser

Code	Ø	A	B	C		MOQ	€
002409	15	15	23	2	0,5	100	0,45
002409	18	15	23	2	0,5	100	0,45
002410	22	22	30	2	0,7	100	0,49
002411	28	27	39	2	1,4	100	0,61
002412	35	32	45	2	1,3	50	0,70
002413	42	40	51	2	1,7	50	0,77
002414	54	51	66	3	4,0	50	1,12

Big Size disponibili su richiesta. Contattare il nostro Ufficio Commerciale.

Big Sizes available upon request, please contact our Sales Dept.

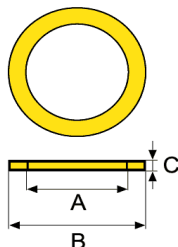
Big Sizes verfügbar auf Anfrage, bitte wenden Sie sich an unsere Vertriebsabt.



Guarnizione piatta in FPM verde per impianti solari, olii e idrocarburi fino a 180°
Flat gasket FPM green for solar systems, oil and hydrocarbon until 180°
FPM-Flachdichtung grün für Solaranlagen, Öle und Kohlenwasserstoff bis 180° C

Code	Ø	A	B	C		MOQ	€
004992	15	15	23	2	0,5	100	1,17
004992	18	15	23	2	0,5	100	1,17
004993	22	22	30	2	0,7	100	1,58
004994	28	27	39	2	1,4	100	1,86
004995	35	32	45	2	1,3	50	2,08
004996	42	40	51	2	1,7	50	2,39
004997	54	51	66	3	4,0	30	3,91

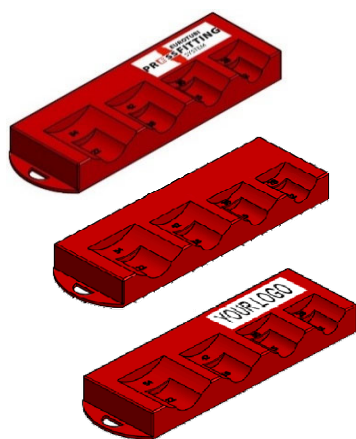
Big Size disponibili su richiesta. Contattare il nostro Ufficio Commerciale.
Big Sizes available upon request, please contact our Sales Dept.
Big Sizes verfügbar auf Anfrage, bitte wenden Sie sich an unsere Vertriebsabt.



Guarnizione piatta in HNBR per gas
Flat gasket HNBR yellow for gas
HNBR-Flachdichtung gelb für Gas

Code	Ø	A	B	C		MOQ	€
003237	15	15	23	2	0,5	100	1,47
003237	18	15	23	2	0,5	100	1,47
003238	22	22	30	2	0,7	100	1,59
003239	28	27	39	2	1,4	100	1,83
003240	35	32	45	2	1,3	50	2,08
003241	42	40	51	2	1,7	50	2,38
003242	54	51	66	3	4,0	50	2,69

Big Size disponibili su richiesta. Contattare il nostro Ufficio Commerciale.
Big Sizes available upon request, please contact our Sales Dept.
Big Sizes verfügbar auf Anfrage, bitte wenden Sie sich an unsere Vertriebsabt.



Attrezzatura per profondità d'innesto
Insertion depth tool
Einschubtiefen - Schablone

Code		MOQ	€
008021	Con logo Eurotubi with Eurotubi logo mit Eurotubi-Logo	100	0,80 *
008022	senza logo without logo ohne logo	100	1,20 *
008023	con logo personalizzato (su etichetta adesiva) with the customized logo mit Kundenlogo	1.000	1,70 *

* Prezzo NETTO. Preghiamo di contattare il nostro Ufficio Commerciale per ulteriori informazioni
* NET price. For further info please contact our Sales Dept.
* Nettopreis . Für weitere Infos wenden Sie sich bitte an unsere Vertriebsabt.

Per quotazioni aggiornate scrivere a:
To receive an updated offer please send email to:
Für aktualisierte Preisliste senden eine E-Mail:

info@vimoter.it

ACCIAIO INOX - STAINLESS STEEL - EDELSTAHL

Tubo in acciaio Inox 1.4404 (316L) con certificazione DVGW per acqua potabile e gas e VdS* per impianti antincendio

Stainless steel pipes type 1.4404 with DVGW approval for tapwater and gas and VdS* approval for sprinkler systems

AISI 316L Edelstahlrohre (Werkstoff Nr. 1.4404) mit DVGW-Zulassung für Wasser und Gas und VdS* Zulassung für Sprinkler Anlagen



* La certificazione VdS è vincolata all'utilizzo di tubi e raccordi Eurotubi Pressfitting

* The VdS approval is bound to the use of Eurotubi Pressfitting pipes and fittings

* Die VdS Zulassung verpflichtet zur kombinierten Verwendung der Rohre und Fittings als Eurotubi Pressfitting System

Vimoter Code	Ø				Fascio m Bundle m Bund m	€ Euro/m
		mm	m	Kg/m		
TUICR015	15	1	6	0,351	169x6m = 1014 m	
TUICR018	18	1	6	0,426	169x6m = 1014 m	
TUICR022	22	1,2	6	0,625	127x6m = 762 m	
TUICR028	28	1,2	6	0,805	127x6m = 762 m	
TUICR035	35	1,5	6	1,258	91x6m = 546 m	
TUICR042	42	1,5	6	1,521	61x6m = 366 m	
TUICR054	54	1,5	6	1,972	61x6m = 366 m	
TUICR076	76,1	2	6	3,711	37x6m = 222 m	
TUICR088	88,9	2	6	4,352	19x6m = 114 m	
TUICR108	108	2	6	5,308	19x6m = 114 m	

Tubazioni in acciaio Inox 1.4307 per applicazioni industriali, aria compressa, riscaldamento e raffreddamento

Stainless steel pipes type 1.4307 for industrial applications, compressed air, heating and cooling

AISI304: Edelstahlrohre (Werkstoff Nr. 1.4307) für industrielle Anlagen, Druckluft, Heizung und Kühlung



Vimoter Code	Ø				Fascio m Bundle m Bund m	€ Euro/m
		mm	m	Kg/m		
TUICR304-015	15	1	6	0,351	169x6m = 1014 m	
TUICR304-018	18	1	6	0,426	169x6m = 1014 m	
TUICR304-022	22	1,2	6	0,625	127x6m = 762 m	
TUICR304-028	28	1,2	6	0,805	127x6m = 762 m	
TUICR304-035	35	1,5	6	1,258	91x6m = 546 m	
TUICR304-042	42	1,5	6	1,521	61x6m = 366 m	
TUICR304-054	54	1,5	6	1,972	61x6m = 366 m	
TUICR304-076	76,1	2	6	3,711	37x6m = 222 m	
TUICR304-088	88,9	2	6	4,352	19x6m = 114 m	
TUICR304-108	108	2	6	5,308	19x6m = 114 m	

Per tubazioni in acciaio INOX FERRITICO 1.4521 vi preghiamo di contattare il nostro Ufficio Commerciale.

For FERRITIC STAINLESS steel pipes type 1.4521 please contact our Sales Dept.

Für Preise und Liefertermine von Rohren aus FERRITISCHEM EDELSTAHL Typ 1.4521 nehmen Sie sich bitte an unsere Vertriebsabt.

Per quotazioni aggiornate scrivere a:
To receive an updated offer please send email to:
Für aktualisierte Preisliste senden eine E-Mail:

info@vimoter.it

ACCIAIO AL CARBONIO - CARBON STEEL - C-STAHl

Tubazioni in acciaio al CARBONIO secondo EN 10305-3, zincatura esterna 8 micron
CARBON steel pipes according to EN 10305-3, external galvanizing 8 micron
C-Stahl-Rohre nach EN 10305-3, Außenverzinkung 8 Mykron

Vimoter Code	Ø	mm	m	Kg/m	Fascio m Bundle m Bund m	€ Euro/m
TUCZ012-6	12	1,2	6m	0,319	104x6m = 624 m	
TUCZ015-6	15	1,2	6m	0,408	215x6m = 1290 m	
TUCZ018-6	18	1,2	6m	0,497	254x6m = 1524 m	
TUCZ022-6	22	1,5	6m	0,758	215x6m = 1290 m	
TUCZ028-6	28	1,5	6m	0,980	104x6m = 624 m	
TUCZ035-6	35	1,5	6m	1,239	67x6m = 402 m	
TUCZ042-6	42	1,5	6m	1,498	67x6m = 402 m	
TUCZ054-6	54,0	1,5	6m	1,942	61x6m = 366 m	
TUCZ076-6	76,1	2	6m	3,655	37x6m = 222 m	
TUCZ088-6	88,9	2	6m	4,286	19x6m = 114 m	
TUCZ108-6	108,0	2	6m	5,228	19x6m = 114 m	

Tubazioni in acciaio al CARBONIO secondo EN 10305-3, zincatura interna ed esterna
Carbon steel pipes according to EN 10305-3, internal and external galvanizing
C-Stahl-Rohre nach EN 10305-3, Innen- und Außenverzinkung

Vimoter Code	Ø	mm	m	Kg/m	Fascio m Bundle m Bund m	€ Euro/m
TUCZI015	15	1,2	6m	0,408	169x6m = 1014 m	
TUCZI018	18	1,2	6m	0,497	169x6m = 1014 m	
TUCZI022	22	1,5	6m	0,758	127x6m = 762 m	
TUCZI028	28	1,5	6m	0,980	127x6m = 762 m	
TUCZI035	35	1,5	6m	1,239	91x6m = 546 m	
TUCZI042	42	1,5	6m	1,498	61x6m = 366 m	
TUCZI054	54	1,5	6m	1,942	61x6m = 366 m	
TUCZI076	76,1	2	6m	3,655	37x6m = 222 m	
TUCZI088	88,9	2	6m	4,286	19x6m = 114 m	
TUCZI108	108	2	6m	5,228	19x6m = 114 m	

Tubazioni in acciaio al CARBONIO zincate esternamente e ricoperte in polipropilene
CARBON steel pipes outside galvanized and PP-coated
C-Stahlrohre mit außen Verzinkung und PP-Ummantelung

Vimoter Code	Ø	mm	m	Kg/m	Fascio m Bundle m Bund m	€ Euro/m
TUCZPP012	12	1,2	6m	0,319	314x6m = 1884 m	
TUCZPP015	15	1,2	6m	0,408	248x6m = 1488 m	
TUCZPP018	18	1,2	6m	0,497	202x6m = 1212 m	
TUCZPP022	22	1,5	6m	0,758	135x6m = 810 m	
TUCZPP028	28	1,5	6m	0,980	104x6m = 624 m	
TUCZPP035	35	1,5	6m	1,239	77x6m = 462 m	
TUCZPP042	42	1,5	6m	1,498	67x6m = 402 m	
TUCZPP054	54	1,5	6m	1,942	51x6m = 306 m	



Ø 22-108

La certificazione VdS è vincolata all'utilizzo di tubi e raccordi Eurotubi Pressfitting

The VdS approval is bound to the use of Eurotubi Pressfitting pipes and fittings

Die VdS Zulassung verpflichtet zur kombinierten Verwendung der Rohre und Fittings als Eurotubi Pressfitting System



SOLO SU RICHIESTA
Only upon request
Nur auf Anfrage

VANTAGGI DELLA TECNOLOGIA PRESSFITTING

- Estrema semplicità e rapidità d'installazione
- Ridotti costi di posa in opera
- Elevata resistenza alla corrosione
- Massima igiene (acciaio inox)
- Solidità strutturale
- Lunga durata nel tempo
- Ideale per installazioni a vista
- Ampia gamma di raccordi, da Ø12 a Ø108 mm

CARATTERISTICHE "GREEN"

- Tubi e raccordi sono di spessore ridotto: questo determina un notevole risparmio di energia in fase di produzione e di movimentazione merce
- Minimi consumi energetici per l'installazione
- Nessun rilascio di sostanze inquinanti
- Ridotto inquinamento acustico
- Materiale 100% riciclabile
- Imballi ecologici

I VALORI DI EUROTUBI EUROPA

• Qualità

La qualità ha un ruolo prioritario. Il sistema qualità Eurotubi Europa è certificato **ISO 9001:2015**, mentre il sistema Eurotubi Pressfitting ha ottenuto le omologazioni dei più importanti Enti Certificatori internazionali, conseguendo ottimi risultati nei più severi test di collaudo.

• Produzione propria

I raccordi Eurotubi Pressfitting sono prodotti interamente in Italia. La completa autonomia nel processo produttivo è un'ulteriore garanzia di qualità.

• Profilo M e V

Eurotubi è tra le poche aziende di pressfitting nel mondo a produrre raccordi sia in profilo "M" che in profilo "V".

• Innovazione

Con importanti piani di investimento Eurotubi è costantemente orientata all'aggiornamento delle tecnologie, al rinnovo delle attrezzature e alla formazione del personale.

• Personalizzazione

Le procedure di marcatura e imballo possono essere personalizzate secondo specifiche esigenze del cliente.

• Conoscenza del mercato mondiale

Eurotubi è un'azienda orientata all'esportazione, con una buona conoscenza del proprio mercato e una solida esperienza nelle relazioni internazionali.

• Servizio post-vendita

Con il suo personale qualificato Eurotubi è in grado di offrire ai propri clienti un valido servizio di consulenza e assistenza post-vendita.

• Comunicazione

Eurotubi propone ogni mese una newsletter con novità e approfondimenti tecnici. Coltivare la relazione con il pubblico offrendo informazioni utili è un fattore chiave per acquisire e fidelizzare i clienti.

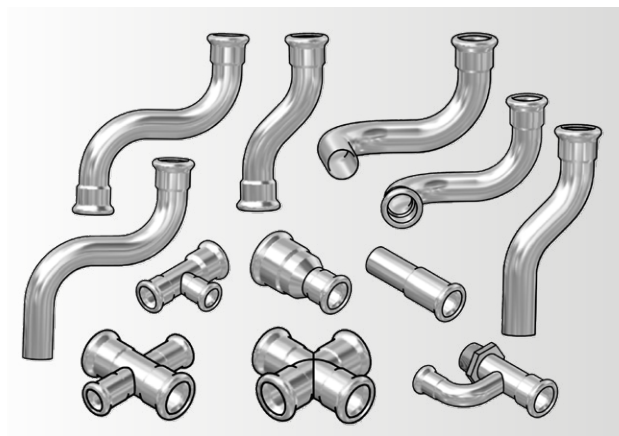
• Affidabilità nel tempo

Un impianto realizzato con i raccordi Eurotubi Pressfitting, gli utensili corretti, i tubi omologati e seguendo rigorosamente il Manuale Tecnico, può avere una durata di almeno 20 anni.

Questa indicazione non costituisce garanzia legale. Per quel che riguarda le garanzie del venditore, la nostra società e i nostri prodotti si attengono rigorosamente alle disposizioni di legge in materia.

PEZZI SPECIALI

Eurotubi è in grado di realizzare pezzi speciali (in acciaio inox o carbonio, con profilo M o V) su disegno del cliente, con terminali pressfitting e/o groove fittings e di gestire efficacemente piccole e grandi commesse. Richiedi il catalogo dei pezzi speciali a: info@eurotubieuropa.it



PRESSFITTING SYSTEM ADVANTAGES

- Extreme simplicity and quickness of installation
- Low installation costs
- High corrosion resistance
- Highest hygiene level (stainless steel)
- Structural solidity
- Long-term durability
- Ideal for visible installations
- Wide range of fittings, from Ø12 to Ø108 mm

"GREEN" FEATURES

- Pipes and fittings have a thinner wall thickness: this results in a remarkable energy saving both during production and goods handling
- Minimum energy consumption during installation
- No release of pollutants
- Reduced noise pollution
- 100% recyclable material
- Ecological packaging

EUROTUBI EUROPA'S VALUES

• Quality

Quality is our priority. Our quality management system is **ISO 9001:2015** certified, while the Eurotubi Pressfitting System has obtained approvals from the most important international certification bodies, achieving excellent results in the most severe tests.

• Own production

Eurotubi pressfittings are produced entirely in Italy. Full autonomy in the production process is a further quality assurance.

• "M" and "V" Profile

Eurotubi is among the few companies in the world producing pressfittings both "M" and "V" profile.

• Innovation

With important investment plans Eurotubi is constantly focused on updating its technology, renewing equipment and staff training.

• Customization

Marking and packaging procedures can be customized according to specific customer requirements.

• Worldwide market knowledge

Eurotubi is an export-oriented company with good knowledge of its market and a solid experience in international relations.

• After-sales service

Thanks to highly qualified personnel, Eurotubi is able to offer its customers a valuable consultancy and after-sales service.

• Communication

Eurotubi offers a monthly newsletter with news and technical insights. Cultivating relationships with the public by providing useful information is a key factor in acquiring and loyalizing customers.

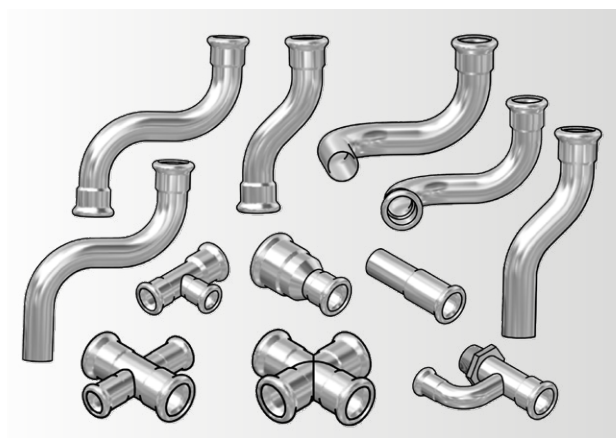
• Reliability in time

Installations made with Eurotubi pressfittings, using the correct pressing tools, approved pipes and rigorously following the Technical Guide, may last for at least 20 years.

This indication is not a legal guarantee. With regard to the seller's guarantees, our company and our products strictly adhere to the provisions of law.

SPECIAL PARTS

Eurotubi is able to make special parts (in carbon steel or stainless steel, with M or V profile) based on the customer's drawing, with pressfitting terminals and / or groove fittings and to effectively manage small and large orders. Ask for the Special Parts catalogue to: info@eurotubieuropa.it



VORZÜGE DER PRESSFITTING- TECHNOLOGIE

- Extrem einfache und schnelle Montage
- Geringe Montagekosten
- Hohe Korrosionsbeständigkeit
- Maximale Hygiene (Edelstahl)
- Solide Struktur
- Lange Lebensdauer
- Ideal bei Aufputz-Anlagen
- Breites Sortiment, von Ø12 – 108 mm

ÖKOLOGISCHE EIGENSCHAFTEN

- Rohre und Fittings haben eine geringe Wandstärke: dies ergibt eine beträchtliche Energieeinsparung während der Produktion und der Ladevorgänge
- Geringer Energieverbrauch während der Anlagenmontage
- Keine Freisetzung von Schadstoffen
- Geringe Lärmbelastigung
- Werkstoff 100 % wiederverwertbar
- Umweltfreundliche Verpackung

DARAUF SETZEN WIR GROSSEN WERT

• Qualität

Qualität hat Vorrang. Das Qualitäts-management Eurotubi Europa ist nach **ISO 9001:2015** zertifiziert und das Eurotubi Europa Pressfittingsystem verfügt über zahlreiche Zulassungen der wichtigsten internationalen Zertifizierungsbehörden. Die strengen Abnahmetests wurden mit ausgezeichneten Resultaten bestanden.

• Eigene Produktion

Die Eurotubi Europa Pressfittings werden vollständig in Italien hergestellt. Unser unabhängiger Produktionsprozess ist eine weitere Garantie für Qualität.

• M-Kontur und V-Kontur

Eurotubi gehört zu den wenigen Herstellern, die Pressfittings mit M-Kontur als auch mit V-Kontur herstellen.

• Innovation

Große Investitionsprogramme dienen zur ständigen Erneuerung unserer Technologien und Maschinenparks und zur Schulung unseres Personals.

• Individuelle Fertigung

Markierung und Verpackung können individuell ausgeführt werden.

• Kenntnis des Weltmarktes

Eurotubi ist export-orientiert, hat eine gute Marktkennntnis und eine solide Erfahrung in internationalen Beziehungen.

• Kundenservice

Mit hochqualifiziertem Personal ist Eurotubi in der Lage seine Kunden zu beraten und zu betreuen.

• Kommunikation

Eurotubi veröffentlicht monatlich eine Newsletter mit Neuheiten und technischen Schwerpunktthemen. Die Pflege der Beziehung mit dem Publikum, indem man nützliche Informationen bietet, ist der Schlüssel um Kunden zu binden und neuzugewinnen.

• Beständigkeit

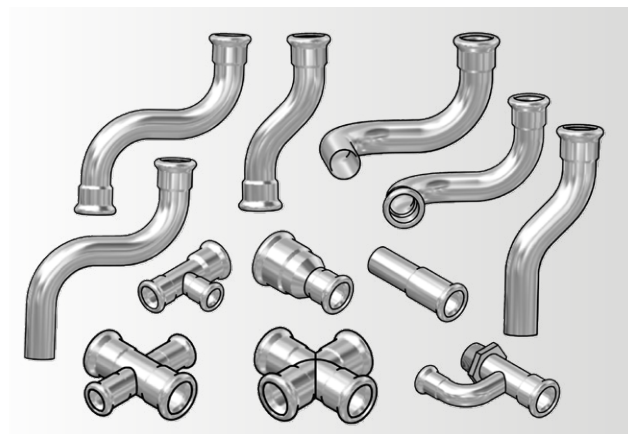
Eine Anlage mit Eurotubi Pressfittings ist mindestens 20 Jahre haltbar wenn sie mit geeignetem Werkzeug, zugelassenen Rohren und entsprechend unserer Bedienungsanleitung hergestellt wurde.

Diese Angabe versteht sich nicht als Garantiezusage. Unsere Gewährleistungsfristen entsprechen den gesetzlichen Richtlinien.

SONDERTEILE

Eurotubi Europa ist in der Lage Sonderteile nach Kundenzeichnung herzustellen. Egal ob mit Muffenendstücken und/oder Nutfittings, Großauftrag oder Kleinauftrag, Eurotubi Europa kommt allen Anforderungen gerecht. Fordern Sie den Katalog an unter:

info@eurotubieuropa.it





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