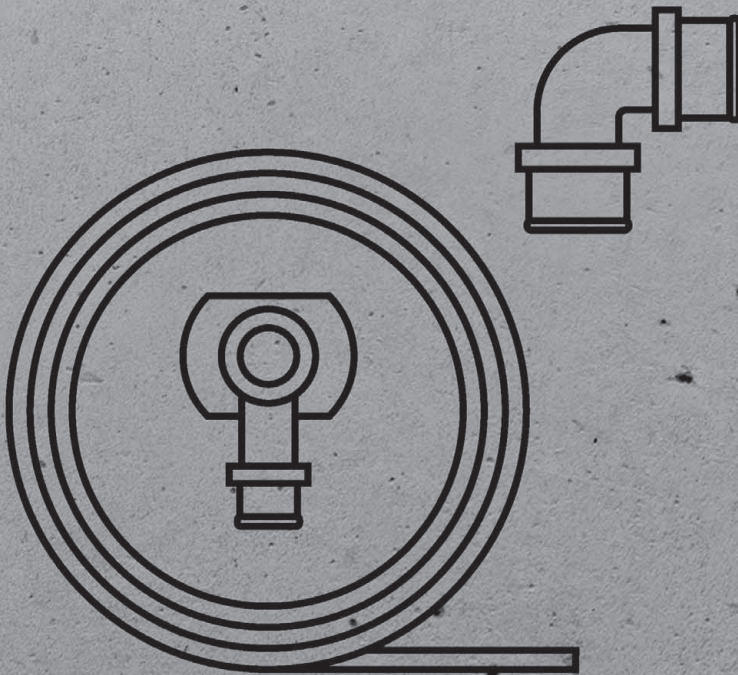


Pexfit Pro

Piping technology
PE-Xc/Al/PE-Xc/gunmetal/
PPSU



Press connector system for drinking water installations in acc. with DIN 1988 and DIN 50930-6 as well as heating installations, tested in acc. with DVGW worksheet W 534.

Press connectors

All sizes with SC-Contur – connections, which remain unpressed become visible when the system is filled. The SC-Contur is certified and fulfils the requirements of DVGW worksheet W 534, point 12.14, connectors with forced leakage. During leakage tests with water, Viega guarantees the identification of unpressed connections in the pressure range 0.1 MPa–0.65 MPa, in the case of a dry leakage test with gases from 22 hPa–0.3 MPa.

Marking

Green dot on the press connection

Pipes

Pexfit Pro Fosta

- PE-Xc/Al/PE-Xc pipe, dimensionally stable, oxygen-proof in acc. with DIN 4726, white

Pexfit Pro Plus

- PE-Xc-Rohr, flexible, oxygen-proof in acc. with DIN 4726, black

Dimensions

Press connector in combination with pipes

- Pexfit Pro Fosta: d 14/16/18/20/25/32/40/50/63
- Pexfit Pro Plus: d 16/20

Areas of application Pexfit Pro Fosta

Drinking water
Heating
Rainwater
Compressed air

Areas of application Pexfit Pro Plus

Drinking water
Heating
Rainwater

Use of the system for application areas and media other than those described here must be agreed with Viega Service Center.

Operating conditions

Drinking water installations

- Operating temperature max. 70 °C
- Operating pressure max. 1.0 MPa

Heating installations

- Operating temperature max. 80 °C
- Operating pressure max. 1.0 MPa

Irrelevant of the direction of flow, mixed installations are permitted.

Note

The installation of non-Viega components is not permitted! The pipes conform to the recommendations of KTW (Plastic in drinking water) of the German Federal Environmental Agency and the requirements of the DVGW worksheet W 270.

Certification

Pexfit Pro Fosta

- KIWA K50515

Use of press tools

The functional safety of the Viega press connector systems is primarily dependent on the perfect condition of the press tools and press machines used. For this reason, for the production of press connections, we recommend the use of Viega press tools and their regular inspection by authorised service points.

Technical data

More extensive information and technical data can be found in the download area of the Viega homepage: viega.com

INDEX

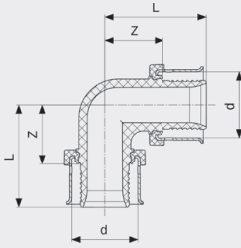
Elbows	4
T-pieces	5
Adapter pieces/adapter elbows	7
Couplings	10
Caps, plugs	11
Wall plates	11
Manifolds	13
Heating manifolds	17



GTIN-Code (Global Trade Item Number, previously EAN-Code)

The GTIN-Code composed out of the constant manufacturer number 4015211 and a six-digit article code - in this example 305 611. The exchange of the last six digits against the article code shows the GTIN-Code.

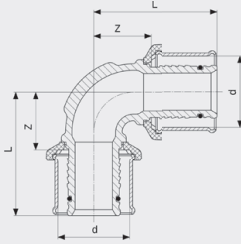
ELBOWS



Elbow 90°
- PPSU
Model 4716

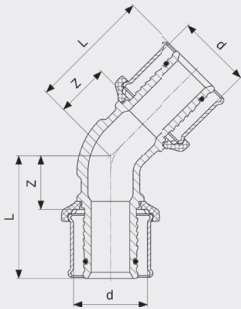
article	d	Z	L
608 606*	14	14	28
608 613	16	16	30
608 620*	18	17	30
608 637	20	18	31
608 644	25	21	38

* = Discontinued, limited availability



Pexfit Pro Elbow 90°
- gunmetal
Model 2716

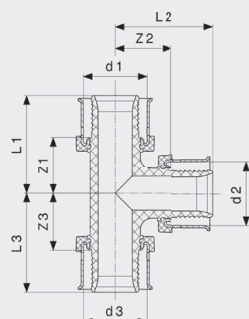
article	d	Z	L
588 076	32	24	52
588 083	40	35	65
588 090	50	41	76
588 106	63	47	89



Pexfit Pro Elbow 45°
- gunmetal
Model 2726

article	d	Z	L
588 465	32	20	48
588 472	40	29	58
588 489	50	31	66
588 496	63	34	75

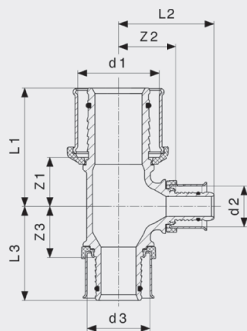
T-PIECES



T-piece
- PSU
Model 4718

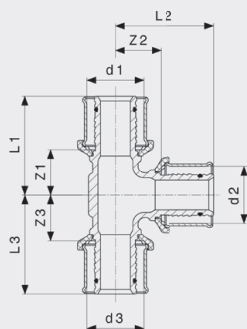
article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
608 774*	14	14	14	15	15	15	28	28	28
608 828*	16	14	14	15	16	15	28	29	28
608 835*	16	14	16	15	16	15	28	29	28
608 781	16	16	16	16	16	16	30	30	30
645 014*	16	18	16	18	16	18	31	30	31
608 842	16	20	16	18	16	18	31	30	31
645 021*	18	16	16	16	18	16	29	31	29
645 038*	18	16	18	16	18	16	29	30	29
608 798*	18	18	18	17	17	17	30	30	30
608 859*	20	14	14	15	17	15	28	31	28
608 866*	20	14	16	15	18	15	28	31	28
608 873*	20	14	20	15	17	15	28	31	28
608 880	20	16	16	16	18	16	29	31	29
645 052*	20	16	18	16	18	16	29	31	29
608 897	20	16	20	16	18	16	29	31	29
645 045*	20	18	18	16	18	16	29	31	29
645 069*	20	18	20	16	18	16	29	31	29
608 903	20	20	16	18	18	18	32	32	32
608 804	20	20	20	18	18	18	32	32	32
608 910	25	16	16	17	21	17	34	34	30
608 927	25	16	20	17	21	17	34	34	30
608 934	25	16	25	17	21	17	34	34	34
645 076*	25	18	25	17	21	17	34	34	34
608 965	25	20	20	18	21	18	36	34	32
608 972	25	20	25	18	21	18	36	34	36
608 941	25	25	16	21	21	21	38	38	34
608 958	25	25	20	21	21	21	38	38	34
608 811	25	25	25	21	21	21	38	38	38

* = Discontinued, limited availability



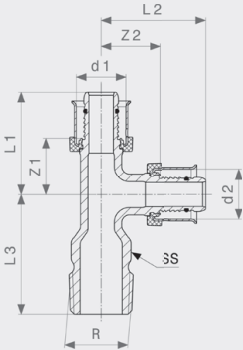
Pexfit Pro T-piece
- gunmetal
Model 4718.7

article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
608 989	32	16	25	20	24	20	48	39	38
608 996	32	16	32	20	24	20	48	40	48
636 319	32	20	20	20	23	22	48	40	39
609 009	32	20	32	20	23	20	48	40	48
609 016	32	25	25	24	25	24	52	42	42
609 023	32	25	32	24	25	24	52	42	52
609 030	40	20	40	26	27	26	55	44	55
609 047	40	25	32	26	28	25	55	45	53
609 054	40	25	40	26	30	26	55	47	55
609 061	50	25	50	30	34	30	65	51	65
613 891	63	25	63	33	42	33	74	59	74



Pexfit Pro T-piece
- gunmetal
Model 2718

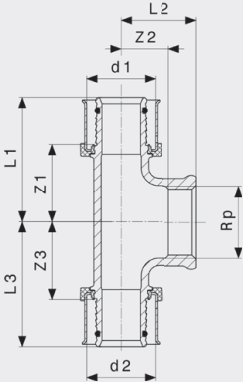
article	d1	d2	d3	Z1	Z2	Z3	L1	L2	L3
588 014	32	32	32	24	24	24	52	52	52
588 359	40	32	32	28	28	28	58	56	56
588 366	40	32	40	28	28	28	58	56	58
588 021	40	40	40	62	62	62	32	32	32
588 373	50	32	50	30	32	30	65	60	65
588 038	50	50	50	40	40	40	75	75	75
588 380	63	32	63	32	40	32	74	68	74
588 397	63	40	63	35	43	35	77	73	77
588 045	63	63	63	45	45	45	87	87	87



Pexfit Pro T-piece
 - gunmetal
Model 4726.4

article	R	d1	d2	Z1	Z2	L1	L2	L3	SS
608 064	1/2	16	16	18	22	31	35	40	19

SS = spanner size

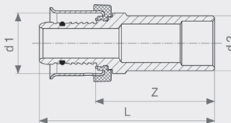


Pexfit Pro T-piece
 - gunmetal
Model 4717

article	d1	Rp	d2	Z1	Z2	Z3	L1	L2	L3
608 019*	14	1/2	14	24	8	24	37	23	37
608 026	16	1/2	16	24	7	24	39	22	39
608 033*	18	1/2	18	24	9	24	37	24	37
608 040	20	1/2	20	23	9	23	40	24	40
608 057	25	3/4	25	29	12	29	46	28	46

* = Discontinued, limited availability

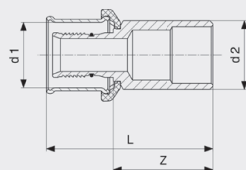
ADAPTER PIECES/ADAPTER ELBOWS



Pexfit Pro Plug-in piece
 - gunmetal
Model 4713

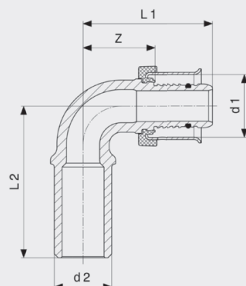
article	d1	d2	Z	L
608 071*	14	12	28	41
608 088*	14	15	33	46
655 389	16	15	33	48
608 101*	18	12	28	42
655 396*	18	15	33	46
608 118*	18	18	33	46
608 125	20	22	34	50
608 132	25	22	34	51

* = Discontinued, limited availability



Pexfit Pro Plug-in piece
- gunmetal
Model 2713

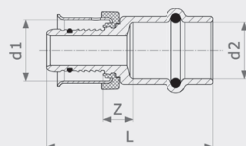
article	d1	d2	Z	L
588 434	32	28	36	64
588 441	40	35	40	69
588 458	50	42	51	86



Pexfit Pro Plug-in elbow 90°
- gunmetal
Model 4793

article	d1	d2	Z	L1	L2
608 149*	14	15	19	32	40
608 156	16	15	19	32	40
608 163	16	22	22	35	45
608 170*	18	22	22	35	45
608 187	20	22	22	35	45

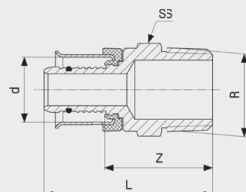
* = Discontinued, limited availability



Pexfit Pro Adapter
- gunmetal
Model 4713P

article	d1	d2	Z	L
608 194*	14	15	8	44
608 200	16	15	8	46
608 217*	18	15	8	43
608 224	20	15	8	46

* = Discontinued, limited availability

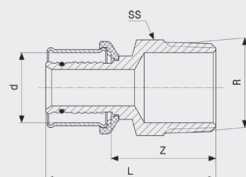


Pexfit Pro Adapter
- gunmetal
Model 4711

article	d	R	L	Z	SS
607 845*	14	1/2	41	28	22
607 852	16	1/2	43	28	22
607 869	16	3/4	45	30	27
607 876*	18	3/4	42	29	27
607 883	20	1/2	44	28	24
607 890	20	3/4	46	29	27
607 906	25	3/4	46	29	27
607 913	25	1	52	34	34

SS = spanner size

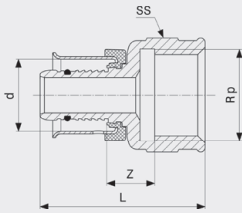
* = Discontinued, limited availability



Pexfit Pro Adapter
- gunmetal
Model 2711

article	d	R	Z	L	SS
588 137	32	1	40	68	34
588 144	32	1 1/4	43	71	43
588 151	40	1 1/4	41	71	43
588 168	50	1 1/4	43	78	47
588 175	63	2	49	90	68

SS = spanner size

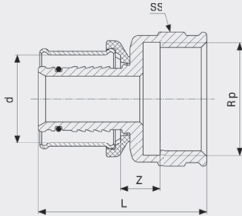


Pexfit Pro Adapter
- gunmetal
Model 4712

article	d	Rp	Z	L	SS
607 920*	14	1/2	8	36	25
607 937	16	1/2	8	38	25
607 944	16	3/4	8	40	25
607 968*	18	3/4	8	38	25
607 975	20	1/2	8	39	25
607 982	20	3/4	8	41	25
607 999	25	3/4	12	42	25

SS = spanner size

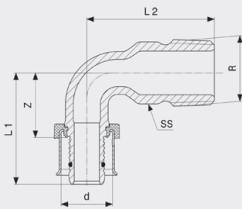
* = Discontinued, limited availability



Pexfit Pro Adapter
- gunmetal
Model 2712

article	d	Rp	Z	L	SS
588 229	32	1	7	54	38
588 236	40	1 1/4	8	59	47

SS = spanner size

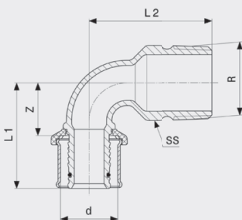


Pexfit Pro Adapter elbow 90°
- gunmetal
Model 4714

article	d	R	Z	L1	L2	SS
607 715*	14	1/2	21	34	40	19
607 722	16	1/2	21	34	41	19
607 746*	18	1/2	21	34	42	19
607 739	20	1/2	22	35	42	19
607 753	20	3/4	24	37	53	24
607 760	25	3/4	25	42	53	24

SS = spanner size

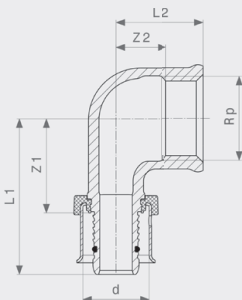
* = Discontinued, limited availability



Pexfit Pro Adapter elbow 90°
- gunmetal
Model 2714

article	d	R	Z	L1	L2	SS
589 424	32	1	24	52	58	32
588 113	40	1 1/4	35	65	72	32
588 120	50	1 1/4	41	76	75	41

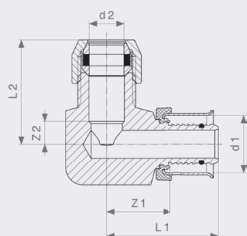
SS = spanner size



Pexfit Pro Adapter elbow 90°
- gunmetal
Model 4714.1

article	d	Rp	Z1	Z2	L1	L2
607 777*	14	3/8	21	9	35	20
607 784*	14	1/2	24	8	37	23
607 791	16	1/2	24	7	37	22
607 807*	18	1/2	24	9	37	24
607 814	20	1/2	24	9	37	24
607 821	20	3/4	29	10	42	26
607 838	25	3/4	29	12	46	28

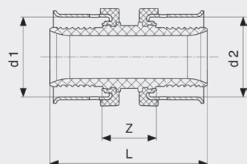
* = Discontinued, limited availability



Pexfit Pro Connection elbow 90°
- gunmetal
Model 4714.7

article	d1	d2	Z1	Z2	L1	L2
636 203	16	10	19	7	32	30

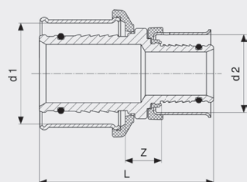
COUPLINGS



Coupling
- PPSU
Model 4715

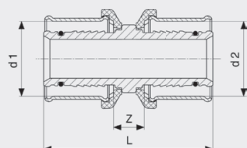
article	d1	d2	Z	L
608 651*	14	14	14	41
608 705*	16	14	13	41
608 668	16	16	14	41
608 712*	18	16	14	41
608 675*	18	18	14	41
608 729	20	16	14	41
644 994*	20	18	14	41
608 682	20	20	14	41
608 743	25	16	14	45
645 007*	25	18	14	45
608 736	25	20	14	45
608 699	25	25	14	49

* = Discontinued, limited availability



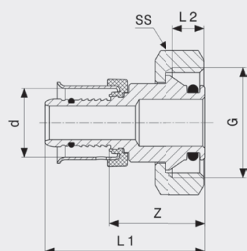
Pexfit Pro Coupling
- gunmetal
Model 4715.7

article	d1	d2	Z	L
608 750	32	20	12	56
608 767	32	25	12	57



Pexfit Pro Coupling
- gunmetal
Model 2715

article	d1	d2	Z	L
588 182	32	32	11	67
588 267	40	32	11	69
588 199	40	40	11	71
588 274	50	40	11	76
588 205	50	50	11	82
588 281	63	50	11	88
588 212	63	63	11	95



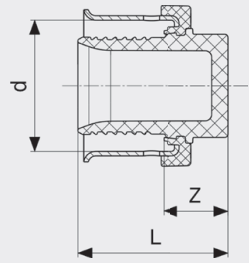
Pexfit Pro Connection screw fitting
- gunmetal
Model 4735

article	d	G	Z	L1	L2	SS
608 347*	14	3/4	23	36	8	30
608 354	16	3/4	23	38	8	30
655 136*	18	3/4	23	36	8	30
608 361	20	3/4	23	40	8	30
699 550	25	3/4	30	48	10	30

SS = spanner size

* = Discontinued, limited availability

CAPS, PLUGS

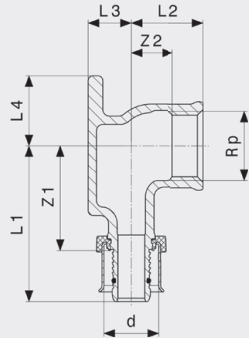


Cap
- PPSU
Model 4756

article	d	Z	L
608 552*	14	9	23
608 569	16	9	23
608 576*	18	9	23
608 583	20	9	23
608 590	25	10	27

* = Discontinued, limited availability

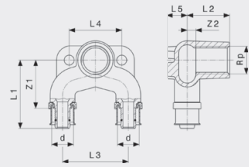
WALL PLATES



Pexfit Pro Wall plate
- gunmetal
Model 4725.5

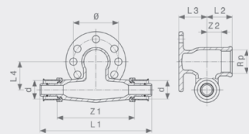
article	d	Rp	Z1	Z2	L1	L2	L3	L4
608 231*	14	1/2	32	8	45	23	12	21
608 248	16	1/2	32	7	47	22	13	21
608 255*	18	1/2	32	9	45	24	14	21
608 262	20	1/2	32	9	48	24	15	21
608 279	20	3/4	32	10	48	26	18	21

* = Discontinued, limited availability



Pexfit Pro Double wall plate
- gunmetal
Model 4725.7

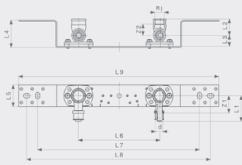
article	d	Rp	Z1	Z2	L1	L2	L3	L4	L5
608 286	16	1/2	37	0	50	32	50	40	16
692 711	20	1/2	35	0	52	32	50	40	16



Pexfit Pro Wall plate T-piece
- gunmetal
Model 4724.3

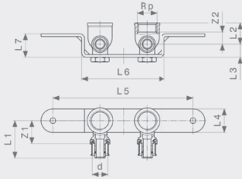
article	d	Rp	Z1	Z2	L1	L2	L3	L4	Ø
636 234	16	1/2	68	8	98	22	25	25	40
636 241	20	1/2	67	8	100	22	25	25	40

Ø = diameter



Pexfit Pro Mounting unit
- galvanised steel
Model 4721.71

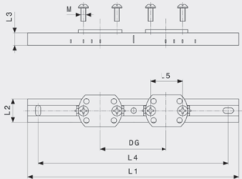
article	d	Rp	Z1	Z2	L1	L2	L3	L4	L5	L6	L7	L8	L9
656 850	16	½	31	7	47	22	17	50	40	150	300	340	370



Pexfit Pro Mounting unit
Model 4723.1

article	d	Rp	DG	Z1	Z2	L1	L2	L3	L4	L5	L6	L7
682 651	16	½	35/45/50	24	8	38	23	14	25	150	89	25

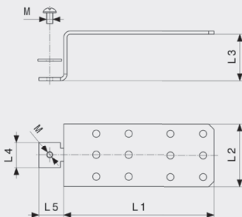
DG = depth gauge



Mounting bracket
- galvanised steel
Model 2141.3

article	DG	L1	L2	L3	L4	L5	M
581 701	80-150	253	28	15	228	40	6

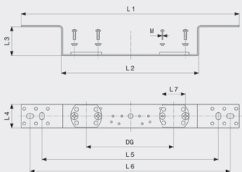
DG = depth gauge
M = thread type



Mounting bracket
- galvanised steel
Model 2141.4

article	L1	L2	L3	L4	L5	M
586 706	140	58	43	24	23	6

M = thread type

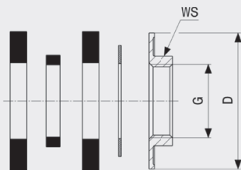


Mounting bracket
- galvanised steel
Model 2021.7

article	DG	L1	L2	L3	L4	L5	L6	L7	M
651 350	70/100/150	370	234	48	40	300	340	40	4

DG = depth gauge

M = thread type

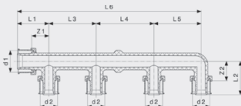


Mounting set
Model 1526.414-897

article	G	SS	D
104 887	3/4	29	49

SS = spanner size
D = external diameter

MANIFOLDS



Manifold
- PPSU
Model 4733

article	d1	d2	Z1	Z2	L1	L2	L3	L4	L5	L6
610 135	20	16	16	18	30	32	45	55	45	175
610 111	20	16	16	18	30	32	45	55		130
610 098	20	16	17	18	30	32	45			75



Pexfit Pro Manifold
- gunmetal
Model 2736

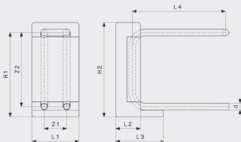
article	n	Z1	Z2	L1	L2	L3	Z3	Z4	SS1	SS2	R	Rp	G
411 350	2	50	16	120	26	17	20	9	34	12	1	1	3/8
411 367	4	50	16	220	26	17	20	9	34	12	1	1	3/8
411 374	6	50	16	320	26	17	20	9	34	12	1	1	3/8

SS = spanner size
R = external thread conical
Rp = internal thread cylindrical



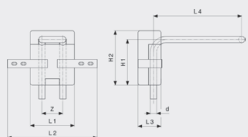
Manifold
- gunmetal
Model 2005.7

article	G	n	Z1	Z2	Z3	L1	L2
107 161	3/4	1	20	32	29		72
104 658	3/4	2	20	32	29	60	132
106 027	3/4	3	20	32	29	60	192



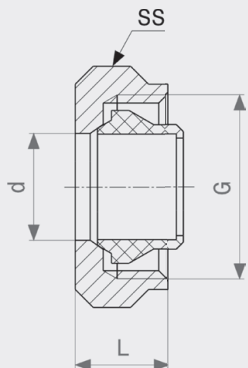
Radiator connection block
Model 1097.6

article	d	Z1	Z2	L1	L2	L3	L4	H1	H2
364 045	15	50	165	105	55	110	210	198	210
379 698	15	50	235	105	55	110	210	258	280



Radiator connection block
Model 1097.9

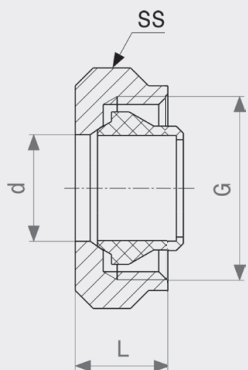
article	d	H	Z	L1	L2	L3	L4	H1	H2
586 379	15	150	50	105	214	55	210	109	130



Connection screw fitting
- nickel-plated brass
Model 94385.2

article	d	G	L	SS
636 050	15	$\frac{3}{4}$	14	30

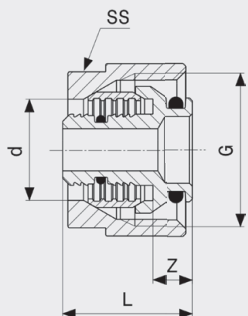
SS = spanner size



Connection screw fitting
- nickel-plated brass
Model 94385.1

article	d	G	L	SS
105 358	15	$\frac{3}{4}$	14	30

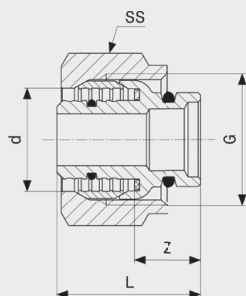
SS = spanner size



Connection screw fitting
- nickel-plated brass
Model 1037

article	d	G	Z	L	SS
614 522	16	$\frac{3}{4}$	6	25	27

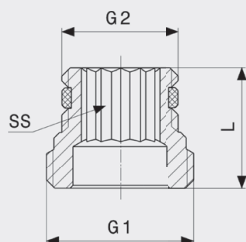
SS = spanner size



Clamping ring screw fitting
- brass
Model 1019

article	d	Z	L	SS	G
356 682	16	13	28	30	3/4

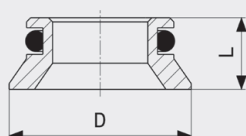
SS = spanner size



Adapter set
- brass
Model 1096.8

article	G1	G2	L	SS
357 122	1/2	3/4	22	12

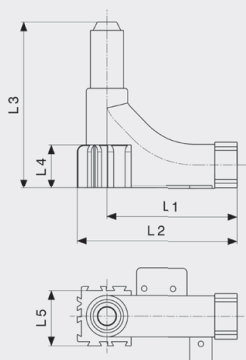
SS = spanner size



Adapter set
Model 1096.9

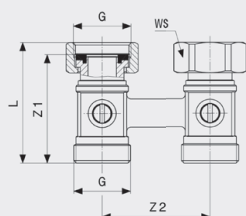
article	D	L
308 872	22	9

D = external diameter



Pipe guide 90°
Model 1072.3

article	L1	L2	L3	L4	L5
309 855	95	116	121	32	37

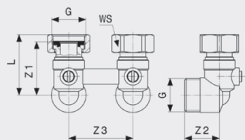


Radiator connection piece
- matt nickel-plated brass
Model 1096.5

article	G	DG	Z1	L	SS
359 102	3/4	50	48	54	30

DG = depth gauge

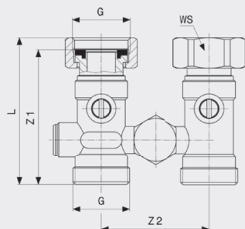
SS = spanner size



Radiator connection piece
- matt nickel-plated brass
Model 1097.5

article	G	DG	Z1	Z2	L	SS
359 133	¾	50	42	27	47	30

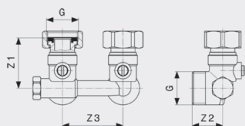
DG = depth gauge
SS = spanner size



Radiator connection piece
- matt nickel-plated brass
Model 1096.0

article	G	DG	Z1	L	SS
359 096	¾	50	62	68	30

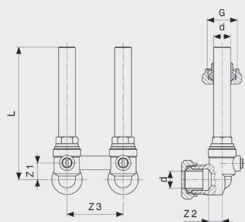
DG = depth gauge
SS = spanner size



Radiator connection piece
- matt nickel-plated brass
Model 1097.0

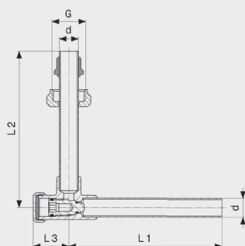
article	G	DG	Z1	Z2	L	SS
359 126	¾	50	43	26	47	30

DG = depth gauge
SS = spanner size



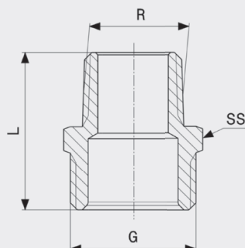
Radiator connection set
- matt nickel-plated brass
Model 1097.7

article	d	G	Z1	Z2	Z3	L
364 052	15	¾	14	11	50	118



Radiator connection set
- nickel-plated brass
Model 2272.5

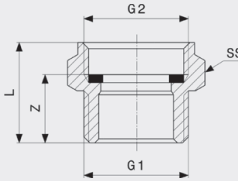
article	d	G	L1	L2	L3
360 399	15	¾	120	120	28



Adapter set
- matt nickel-plated brass
Model 1022.6

article	R	G	L	SS
153 687	½	¾	33	27

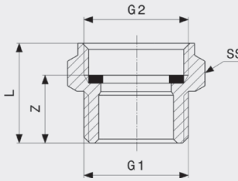
SS = spanner size



Adapter set
- matt nickel-plated brass
Model 1022.5

article	G1	G2	Z	L	SS
137 342	3/4	3/4	17	25	30

SS = spanner size

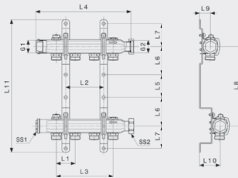


Adapter set
- brass
Model 1022.7

article	G1	G2	Z	L	SS
279 547	3/4	3/4	14	22	30

SS = spanner size

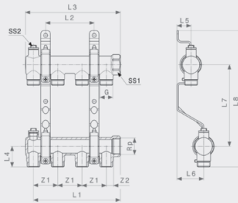
HEATING MANIFOLDS

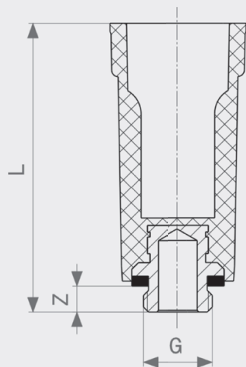


Manifold
- stainless steel
Model 1078

article	n	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	SS1	SS2	G1	G2
586 225	2	50			142	60	75	60	210	28	53	350	25	37	3/4	1
586 232	3	50	50	100	192	60	75	60	210	28	53	350	25	37	3/4	1
586 249	4	50	100	150	242	60	75	60	210	28	53	350	25	37	3/4	1
587 550	5	50	150	200	292	60	75	60	210	28	53	350	27	37	3/4	1
587 567	6	50	200	250	342	60	75	60	210	28	53	350	25	37	3/4	1
587 574	7	50	250	300	392	60	75	60	210	28	53	350	25	37	3/4	1
587 581	8	50	300	350	442	60	75	60	210	28	55		25	37	3/4	1
587 598	9	50	350	400	492	60	75	60	210	28	55		25	37	3/4	1
587 604	10	50	400	450	542	60	75	60	210	28	53	350	25	37	3/4	1
587 611	11	50	450	500	592	60	75	60	210	28	53	350	25	37	3/4	1
587 628	12	50	500	550	642	60	75	60	210	28	53	350	25	37	3/4	1

SS = spanner size





Forcing plug
- plastic
Model 1516.113

article	G	Z	L
116 644	$\frac{3}{8}$	8	85
100 766	$\frac{1}{2}$	9	87
107 666	$\frac{3}{4}$	10	87

order code	page	order code	page	order code	page	order code	page	order code	page
100 766	18	588 441	8	608 644	4				
104 658	13	588 458	8	608 651	10				
104 887	13	588 465	4	608 668	10				
105 358	14	588 472	4	608 675	10				
106 027	13	588 489	4	608 682	10				
107 161	13	588 496	4	608 699	10				
107 666	18	589 424	9	608 705	10				
113 377	17	607 715	9	608 712	10				
115 302	17	607 722	9	608 729	10				
116 644	18	607 739	9	608 736	10				
137 342	17	607 746	9	608 743	10				
137 540	17	607 753	9	608 750	10				
138 615	17	607 760	9	608 767	10				
153 687	16	607 777	9	608 774	5				
279 547	17	607 784	9	608 781	5				
308 872	15	607 791	9	608 798	5				
309 855	15	607 807	9	608 804	5				
356 682	15	607 814	9	608 811	5				
357 122	15	607 821	9	608 828	5				
359 096	16	607 838	9	608 835	5				
359 102	15	607 845	8	608 842	5				
359 126	16	607 852	8	608 859	5				
359 133	16	607 869	8	608 866	5				
360 399	16	607 876	8	608 873	5				
364 045	13	607 883	8	608 880	5				
364 052	16	607 890	8	608 897	5				
379 698	13	607 906	8	608 903	5				
411 350	13	607 913	8	608 910	5				
411 367	13	607 920	9	608 927	5				
411 374	13	607 937	9	608 934	5				
581 701	12	607 944	9	608 941	5				
586 225	17	607 968	9	608 958	5				
586 232	17	607 975	9	608 965	5				
586 249	17	607 982	9	608 972	5				
586 379	14	607 999	9	608 989	6				
586 706	12	608 019	7	608 996	6				
587 550	17	608 026	7	609 009	6				
587 567	17	608 033	7	609 016	6				
587 574	17	608 040	7	609 023	6				
587 581	17	608 057	7	609 030	6				
587 598	17	608 064	7	609 047	6				
587 604	17	608 071	7	609 054	6				
587 611	17	608 088	7	609 061	6				
587 628	17	608 101	7	610 098	13				
588 014	6	608 118	7	610 111	13				
588 021	6	608 125	7	610 135	13				
588 038	6	608 132	7	613 891	6				
588 045	6	608 149	8	614 522	14				
588 076	4	608 156	8	636 050	14				
588 083	4	608 163	8	636 203	10				
588 090	4	608 170	8	636 234	11				
588 106	4	608 187	8	636 241	11				
588 113	9	608 194	8	636 319	6				
588 120	9	608 200	8	644 994	10				
588 137	8	608 217	8	645 007	10				
588 144	8	608 224	8	645 014	5				
588 151	8	608 231	11	645 021	5				
588 168	8	608 248	11	645 038	5				
588 175	8	608 255	11	645 045	5				
588 182	10	608 262	11	645 052	5				
588 199	10	608 279	11	645 069	5				
588 205	10	608 286	11	645 076	5				
588 212	10	608 347	10	651 350	12				
588 229	9	608 354	10	655 136	10				
588 236	9	608 361	10	655 389	7				
588 267	10	608 552	11	655 396	7				
588 274	10	608 569	11	656 850	12				
588 281	10	608 576	11	682 651	12				
588 359	6	608 583	11	692 711	11				
588 366	6	608 590	11	699 550	10				
588 373	6	608 606	4						
588 380	6	608 613	4						
588 397	6	608 620	4						
588 434	8	608 637	4						

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1022.5	17								
1022.6	16								
1022.7	17								
1037	14								
1052	17								
1072.3	15								
1078	17								
1096.0	16								
1096.5	15								
1096.8	15								
1096.9	15								
1097.0	16								
1097.5	16								
1097.6	13								
1097.7	16								
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2005.7	13								
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2711	8								
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2718	6								
2726	4								
2736	13								
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4723.1	12								
4724.3	11								
4725.5	11								
4725.7	11								
4726.4	7								
4733	13								
4735	10								
4756	11								
4793	8								
94385.1	14								
94385.2	14								