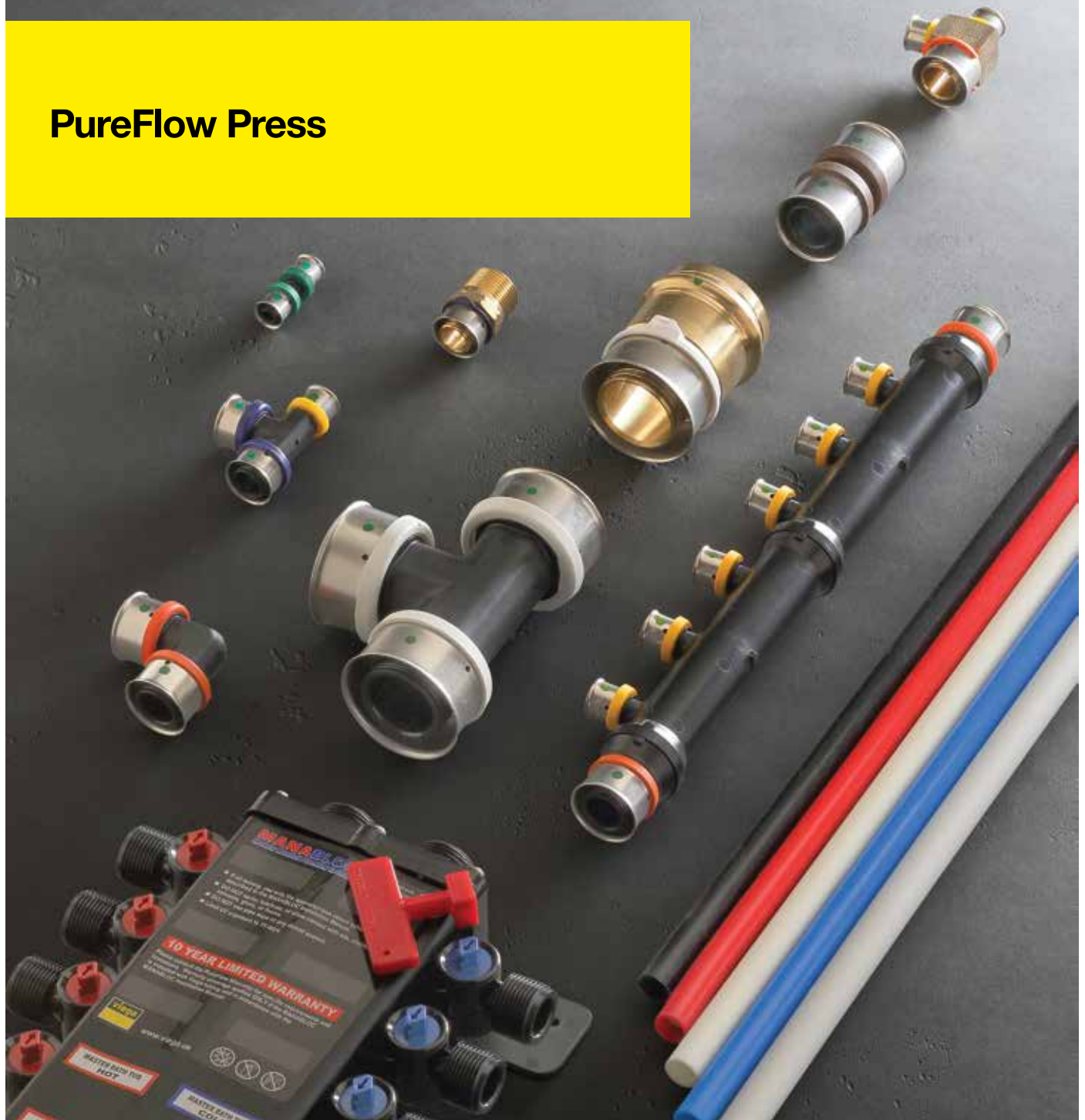


PureFlow Press



PureFlow Press

Known for forward-thinking system solutions, Viega offers complete plumbing systems for potable water. By combining the highest-rated PEX tubing on the market (according to industry standards) with the revolutionary Viega ManaBloc and press manifolds, as well as press fittings, the Viega PureFlow System saves time, labor and cost. The first press system for the PEX market, Viega PureFlow Press fittings have factory-attached sleeves that improve consistency and reduce installation errors.

Available in high-performance polymer and Viega Zero Lead bronze, Viega PureFlow Press fittings are ideal for residential and commercial jobs. Viega also offers fittings for easy copper-to-PEX transitions; and system-matched tools and jaws make installation easy and consistent. Viega PureFlow also includes the versatile Viega FostaPEX multilayered tubing designed to be both highly flexible and form stable to retain its shape for plumbing and radiant heating applications.

FEATURES AND BENEFITS

- The original press fitting for PEX tubing
- Factory-assembled fittings with attached stainless steel sleeves reduce installation errors
- Available in sizes from 3/8" to 2"
- The only PEX fittings with Viega Smart Connect technology
- 25-year limited warranty

CODES AND STANDARDS

- CSA B214: Installation Code for Hydronic Heating Systems
- IAPMO: California Plumbing Code (CPC)
- IAPMO: National Standard Plumbing Code (NSPC)
- IAPMO: Uniform Mechanical Code (UMC)
- IAPMO: Uniform Plumbing Code (UPC)
- IAPMO: Uniform Solar, Hydronics and Geothermal Code (USHGC)
- ICC: International Mechanical Code (IMC)
- ICC: International Plumbing Code (IPC)
- ICC: International Residential Code (IRC)
- National Building Code of Canada (NBCC)
- National Plumbing Code of Canada (NPCC)

LISTINGS AND CERTIFICATIONS

- ASTM E84: Standard Test Method for Surface Burning Characteristics of Building Materials
- ASTM F2023: Standard Test Method for Evaluating the Oxidative Resistance of Cross-linked Polyethylene PEX Tubing and Systems to Hot Chlorinated Water
- ASTM F3347: Standard Specification for Metal Press Insert Fittings with Factory Assembled Stainless Steel Press Sleeve for SDR9 Cross-linked Polyethylene (PEX) Tubing
- ASTM F3348: Standard Specification for Plastic Press Insert Fittings with Factory Assembled Stainless Steel Press Sleeve for SDR9 Cross-linked Polyethylene (PEX) Tubing
- ASTM F876: Standard Specification for Cross-linked Polyethylene (PEX) Tubing
- ASTM F877: Standard Specification for Cross-linked Polyethylene (PEX) Water Distribution System
- AWWA C904: Cross-linked Polyethylene (PEX) Pressure Pipe for Water Service
- CAN/ULC S101: Standard Method of Test for Surface Burning Characteristics

- CAN/ULC S102.2: Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies
- CSA B137.5: Standard Specification for PEX Tubing Systems in Pressure Applications
- HUD MR1276: Housing and Urban Development Materials Release
- IAPMO file 3700 (Potable Water Distribution Manifold)
- IAPMO file 4030 Cross-linked Polyethylene Water Distribution System (PEX)
- IAPMO file 4874 (FostaPEX)
- ICC-ES PMG-1038 (PureFlow)
- NFPA 13D: Standard for the Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes
- NSF/ANSI 14: Plastics Piping System Components and Related Materials
- NSF/ANSI/CAN 61: Drinking Water Systems Components – Health Effects
- NSF/ANSI 372: Drinking Water Systems Components – Lead Content
- NSF/ANSI 359: Valves for Cross-linked Polyethylene (PEX) Water Distribution Tubing Systems
- UL/ANSI 1821: Thermoplastic Sprinkler Pipe and Fittings for Fire Protection Service
- UL/ANSI 263: Fire Tests of Building Construction and Materials
- UL 1821: Thermoplastic Sprinkler Pipe and Fittings for Fire Protection Service under Listings and Certifications
- UL 2846: Fire Test of Plastic Water Distribution Plumbing Pipe for Visible Flame and Smoke Characteristics

ZERO LEAD

References to Zero Lead throughout this publication mean products meet the requirements of both NSF/ANSI 372 ($\leq 0.25\%$ maximum weighted average lead content) and NSF/ANSI/CAN 61.

NOTE

A green dot on a Viega PureFlow Press polymer fitting indicates Smart Connect technology.

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Tubing



Viega PureFlow PEX tubing

- PEX
- Coil

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5001

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
3/8	100	red	5.000	1	32101¹	1
3/8	500	red	21.000	1	32105¹	1
1/2	100	red	5.800	1	32121¹	1
1/2	300	red	17.100	1	32123¹	1
1/2	500	red	28.000	1	32125¹	1
1/2	1000	red	58.000	1	32120¹	1
3/4	100	red	11.000	1	32141¹	1
3/4	300	red	32.100	1	32143¹	1
3/4	500	red	53.000	1	32145¹	1
1	100	red	16.900	1	33323¹	1
1	300	red	50.700	1	32163¹	1
1	500	red	88.000	1	32165	1

¹⁾ center pull coil



Viega PureFlow PEX tubing

- PEX
- Straight length

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5001.5

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
1/2	10	red	0.540	50	33272	1
1/2	20	red	1.060	50	33120	1
3/4	10	red	1.020	25	33275	1
3/4	20	red	2.040	25	33145	1
1	20	red	3.420	15	33270	1



Viega PureFlow PEX tubing

- PEX
- Coil

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5002

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
3/8	100	blue	5.000	1	32201¹	1
3/8	500	blue	21.000	1	32205¹	1
1/2	100	blue	5.300	1	32221¹	1
1/2	300	blue	17.100	1	32223¹	1
1/2	500	blue	26.500	1	32225¹	1
1/2	1000	blue	55.000	1	32220¹	1
3/4	100	blue	11.000	1	32241¹	1
3/4	300	blue	32.100	1	32243¹	1
3/4	500	blue	53.000	1	32245¹	1
1	100	blue	17.000	1	32266¹	1
1	300	blue	50.700	1	32263¹	1
1	500	blue	88.000	1	32265	1

¹⁾ center pull coil



Viega PureFlow PEX tubing

- PEX
- Straight length

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5002.5

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
1/2	10	blue	0.540	50	33274	1
1/2	20	blue	1.060	50	33240	1
3/4	10	blue	1.020	25	33277	1
3/4	20	blue	2.040	25	33265	1
1	20	blue	3.420	15	33271	1



Viega PureFlow PEX tubing

- For installation between studs
- PEX
- ManaPac

Components

Recycled plastic reels

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5004

d	L [ft]	Reel(s)	Version	Wt [lb]	Quantity	Part No	DG
3/8	500	1	blue	28.000	1	32905	1
3/8	500	1	red	28.000	1	32805	1
1/2	300	1	blue	23.100	1	32923	1
1/2	300	1	red	23.100	1	32823	1


Viega PureFlow PEX tubing

- PEX
- Coil

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5003

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
¼	100	white	3.200	1	32011	1
¼	500	white	14.000	1	32015	1
¾	100	white	5.000	1	32001¹	1
¾	500	white	21.000	1	32005¹	1
¾	1000	white	42.000	1	32000	1
½	100	white	6.000	1	32021¹	1
½	300	white	17.100	1	32023¹	1
½	500	white	28.000	1	32025¹	1
½	1000	white	55.000	1	32020¹	1
¾	100	white	11.000	1	32041¹	1
¾	300	white	32.100	1	32043¹	1
¾	500	white	53.000	1	32045¹	1
1	100	white	17.000	1	32061¹	1
1	300	white	51.900	1	32063¹	1
1	500	white	88.000	1	32065	1

¹⁾ center pull coil


Viega PureFlow PEX tubing

- PEX
- Straight length

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5003.5

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	10	white	0.540	50	33273	1
½	20	white	1.080	50	33020	1
¾	10	white	1.020	25	33276	1
¾	20	white	2.060	25	33045	1
1	20	white	3.420	15	33061	1


Viega PureFlow PEX tubing

- PEX
- Coil

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5009

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	100	black	5.500	1	32721	1
½	300	black	16.500	1	32723	1
½	500	black	29.000	1	32725	1


Viega PureFlow PEX tubing

- PEX
- Coil

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877, UL listed for NFPA 13D systems

Model V5009.1

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
¾	100	black	10.500	1	34741	1
¾	300	black	31.500	1	34743	1
¾	500	black	52.500	1	34745	1
1	100	black	17.400	1	34761	1
1	500	black	87.000	1	34765	1
1¼	100	black	25.500	1	34771	1
1¼	300	black	76.500	1	34773	1
1½	100	black	35.400	1	34781	1
2	100	black	63.000	1	32791	1


Viega PureFlow PEX tubing

- PEX
- Straight length

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877

Model V5009.5

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	20	black	1.100	50	33720	1


Viega PureFlow PEX tubing

- PEX
- Straight length

Technical Data

PEX designation code 5306

UV resistance 6 months

ASTM F876, ASTM F877, UL listed for NFPA

13D systems

Model V5009.51

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
¾	20	black	2.100	25	35745	1
1	20	black	1.160	15	35761	1
1¼	20	black	5.100	10	35771	1
1½	20	black	7.060	5	35781	1
2	20	black	12.280	5	33791	1


Viega PureFlow PEX tubing

- For reclaimed water
- Not suitable for potable water applications
- PEX
- Coil

Technical Data

PEX designation code 5006

ASTM F876, ASTM F877

Model V5009.7

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	300	purple	17.100	1	32911¹	1
¾	300	purple	32.100	1	32912¹	1
1	300	purple	51.000	1	32913¹	1

¹⁾ center pull coil


Viega FostaPEX tubing

- Only for Viega PureFlow Press fittings
- PEX/AL/PE
- Coil
- Form stable

Technical Data

PEX designation code 5306

UV resistance 12 months

ASTM F876, ASTM F877

Model 2805US

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	150	silver	15.000	1	35020¹	6
½	300	silver	30.000	1	35019¹	6
½	400	silver	38.000	1	35021¹	6
¾	150	silver	24.000	1	35040¹	6
1	150	silver	39.000	1	35060	6

¹⁾ center pull coil


Viega FostaPEX tubing

- Only for Viega PureFlow Press fittings
- PEX/AL/PE
- Straight length
- Form stable

Technical Data

PEX designation code 5306

UV resistance 12 months

ASTM F876, ASTM F877

Model 2806US

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	20	silver	2.000	25	35520	6
¾	20	silver	3.200	25	35540	6
1	20	silver	5.200	10	35560	6


Viega FostaPEX tubing

- Only for Viega PureFlow Press fittings
- PEX/AL/PE
- Coil
- Form stable

Technical Data

PEX designation code 5306

UV resistance 12 months

ASTM F876, ASTM F877

Model 2808US

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	150	red	15.000	1	35120¹	6
¾	150	red	24.000	1	35140¹	6
1	150	red	39.000	1	35160^{*1}	6

¹⁾ center pull coil

* = Available while supplies last


Viega PureFlow PEX tubing
Sleeved

- PEX
- Coil

Note

HDPE sleeve

ASTM F876, ASTM F877

Model V5001.2

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	100	white	12.000	1	33830	1
¾	100	white	19.000	1	33831	1
1	100	white	32.000	1	33832	1


Viega PureFlow PEX tubing
Corrugated sleeving

- PEX
- Coil

Note

Polypropylene sleeve
 ASTM F876, ASTM F877
Model V5009.8

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
1/2	300	blue	33.900	1	32813	1
1/2	300	red	33.900	1	32812	1
3/4	300	blue	54.900	1	32811	1
3/4	300	red	54.900	1	32810	1

Elbows

Viega PureFlow Press 90° elbow
Zero Lead

- Bronze
- Press connection

Model 2816ZL

P1	P2	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.086	10	93520	6
3/4	3/4	0.156	10	93540	6
1	1	0.212	10	93560	6
1 1/4	1 1/4	0.359	5	93570	6
1 1/2	1 1/2	0.450	5	93580	6
2	2	1.594	1	93590	6


Viega PureFlow Press 90° elbow
Smart Connect technology

- Polymer
- Press connection

Model V5616

P1	P2	Wt [lb]	Quantity	Part No	DG
3/8	3/8	0.023	25	49210	6
1/2	1/2	0.029	25	49220	6
3/4	3/4	0.047	25	49240	6
1	1	0.080	10	49260	6
1 1/4	1 1/4	0.171	5	49270	6
1 1/2	1 1/2	0.220	5	49280	6
2	2	0.377	1	49290	6


PureFlow Press 45° elbow
Smart Connect technology

- Polymer
- Press connection

Model V5626

P1	P2	Wt [lb]	Quantity	Part No	DG
1 1/2	1 1/2	0.235	1	49285	6
2	2	0.300	1	49286	6


Viega PureFlow Press 90° elbow
Zero Lead

- Bronze
- Press connection, male pipe thread

Model 2814ZL

P	MPT	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.202	10	92520	6
1/2	3/4	0.315	10	92525	6
3/4	3/4	0.313	10	92540	6
3/4	1	0.748	10	92545	6
3/4	1 1/4	1.210	2	92565	6
1	1	0.743	10	92560	6
1	1 1/4	1.201	2	92570	6
1 1/4	1 1/4	1.270	2	92757	6
1 1/2	1 1/2	1.415	2	92580	6
2	2	2.870	2	92590	6


Viega PureFlow Press 90° elbow
Zero Lead

- Bronze
- Press connection, female copper tube size

Model 2814.5ZL

P	C	Wt [lb]	Quantity	Part No	DG
1/2	3/4	0.333	10	99308	6
3/4	3/4	0.322	10	99309	6


Viega PureFlow Press 90° elbow
Zero Lead

- Bronze
- Press connection, street

Model 2814.6ZL

P	FTG (CTS)	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.178	10	99310	6

FTG (CTS) = TEST


**Viega PureFlow Press 90° elbow
Zero Lead**

- Bronze
- Press connection, street, female copper tube size

Note

Copper connection can be used as either male or female connection.

Model 2814.7ZL

P	FTG (CTS)	C	Wt [lb]	Quantity	Part No	DG
1/2	3/4	1/2	0.329	10	99307	6
3/4	3/4	1/2	0.319	10	99311	6

FTG (CTS) = TEST


**Viega PureFlow Press 90° flare elbow
Zero Lead**

- Bronze
- Press connection, flare connection

Model 2896ZL

P	Flare	Wt [lb]	Quantity	Part No	DG
3/4	3/4	0.543	10	97150	6
1	1	1.002	10	97155	6


**Viega PureFlow Press 90° tailpiece
Zero Lead**

- Bronze
- Press connection, female union BSP

Model 2897ZL

P	F BSP	Wt [lb]	Quantity	Part No	DG
1 1/2	1 1/2	0.189	1	96170	6
2	2	3.417	1	96172	6


**Viega PureFlow Press 90° drop ear elbow
Zero Lead**

- Bronze
- Press connection, female pipe thread

Model 2825.5ZL

P	FPT	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.234	10	94505	6
1/2	1/2	0.203	10	94520	6
3/4	1/2	0.226	10	94535	6
3/4	3/4	0.287	10	94540	6


**Viega PureFlow Press 90° adapter elbow
Drop ear
Zero Lead**

- Bronze
- Press connections, female pipe thread

Model 2825.4ZL

P1	P2	FPT	Wt [lb]	Quantity	Part No	DG
3/4	3/4	1/2	0.309	1	94646	6

Tees


Viega PureFlow Press tee
Zero Lead
 - Bronze
 - Press connection
Model 2818ZL

P1	P2	P3	Wt [lb]	Quantity	Part No	DG
1/2	1/2	1/2	0.107	10	94020	6
1/2	1/2	3/4	0.194	10	94022	6
3/4	1/2	1/2	0.177	10	94032	6
3/4	1/2	3/4	0.177	10	94034	6
3/4	3/4	1/2	0.185	10	94036	6
3/4	3/4	3/4	0.182	10	94040	6
1	1/2	1/2	0.282	10	94037	6
1	1/2	1	0.233	10	94039	6
1	3/4	1/2	0.287	10	94038	6
1	3/4	3/4	0.220	10	94052	6
1	3/4	1	0.242	10	94053	6
1	1	1/2	0.216	10	94050	6
1	1	3/4	0.262	10	94056	6
1	1	1	0.296	10	94060	6
1 1/4	1	3/4	0.529	5	94071	6
1 1/4	1	1	0.581	5	94073	6
1 1/4	1 1/4	3/4	0.547	5	94072	6
1 1/4	1 1/4	1	0.588	5	94074	6
1 1/4	1 1/4	1 1/4	0.716	5	94070	6
1 1/2	1	3/4	0.627	5	94081	6
1 1/2	1	1	0.740	5	94082	6
1 1/2	1 1/2	3/4	0.681	5	94083	6
1 1/2	1 1/2	1	0.767	5	94084	6
1 1/2	1 1/2	1 1/4	0.860	5	94085	6
1 1/2	1 1/2	1 1/2	0.957	5	94080	6
2	2	2	1.772	1	94090	6



Viega PureFlow Press tee
Smart Connect technology
- Polymer
- Press connection
Model V5618

P1	P2	P3	Wt [lb]	Quantity	Part No	DG
3/8	3/8	3/8	0.035	25	49200	6
1/2	3/8	3/8	0.036	25	49322	6
1/2	1/2	3/8	0.039	25	49332	6
1/2	1/2	1/2	0.042	25	49520	6
1/2	1/2	3/4	0.052	25	49334	6
3/4	1/2	1/2	0.052	25	49433	6
3/4	1/2	3/4	0.061	25	49434	6
3/4	3/4	1/2	0.059	25	49443	6
3/4	3/4	3/4	0.068	25	49540	6
1	1/2	1/2	0.068	10	49533	6
1	1/2	1	0.097	10	49535	6
1	3/4	1/2	0.074	10	49543	6
1	3/4	3/4	0.084	10	49544	6
1	3/4	1	0.104	10	49545	6
1	1	1/2	0.088	10	49553	6
1	1	3/4	0.102	10	49554	6
1	1	1	0.115	10	49560	6
1 1/4	1	3/4	0.150	5	49754	6
1 1/4	1	1	0.166	5	49755	6
1 1/4	1 1/4	1/2	0.245	5	49888 ¹⁾	6
1 1/4	1 1/4	3/4	0.182	5	49774	6
1 1/4	1 1/4	1	0.206	5	49775	6
1 1/4	1 1/4	1 1/4	0.250	5	49570	6
1 1/2	1	3/4	0.170	5	49854	6
1 1/2	1	1	0.195	5	49855	6
1 1/2	1	1 1/2	0.245	5	49886 ¹⁾	6
1 1/2	1 1/4	3/4	0.205	5	49874	6
1 1/2	1 1/4	1	0.225	5	49875	6
1 1/2	1 1/4	1 1/4	0.275	5	49877	6
1 1/2	1 1/2	1/2	0.220	5	49883	6
1 1/2	1 1/2	3/4	0.233	5	49884	6
1 1/2	1 1/2	1	0.245	5	49885	6
1 1/2	1 1/2	1 1/4	0.290	5	49887	6
1 1/2	1 1/2	1 1/2	0.326	5	49580	6
2	1 1/2	3/4	0.001	1	49984	6
2	1 1/2	1	0.315	1	49985	6
2	1 1/2	1 1/4	0.365	1	49987	6
2	1 1/2	1 1/2	0.390	1	49988	6
2	2	1/2	0.001	1	49993	6
2	2	3/4	0.355	1	49994	6
2	2	1	0.373	1	49995	6
2	2	1 1/4	0.405	1	49997	6
2	2	1 1/2	0.435	1	49998	6
2	2	2	0.500	1	49590	6

¹⁾ Available soon!



PureFlow Press tee arrestor
Zero Lead
- Brass
Components
Water hammer arrestor
Model 2894ZL

P1	P2	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.297	10	97114	6

Adapters



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection, male pipe thread
Model 2811ZL

P	MPT	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.101	10	90506	6
1/2	1/2	0.098	10	90521	6
1/2	3/4	0.152	10	90526	6
3/4	1/2	0.113	10	90542	6
3/4	3/4	0.160	10	90541	6
3/4	1	0.283	10	90546	6
3/4	1 1/4	0.507	2	90562	6
1	3/4	0.182	10	90556	6
1	1	0.284	10	90561	6
1	1 1/4	0.524	2	90566	6
1 1/4	1 1/4	0.564	2	90571	6
1 1/2	1 1/2	0.683	2	90581	6
2	2	1.104	5	90591	6



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection, female pipe thread
Model 2812ZL

P	FPT	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.101	10	91520	6
1/2	3/4	0.135	10	91525	6
3/4	1/2	0.110	10	91541	6
3/4	3/4	0.141	10	91540	6
1	3/4	0.166	10	91545	6
1	1	0.239	10	91560	6
1 1/4	1 1/4	0.436	5	91570	6
1 1/2	1 1/2	0.511	5	91580	6
2	2	0.818	5	91590	6



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection, female copper tube size
Model 2813.5ZL

P	C	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.062	10	92006	6
1/2	1/2	0.063	10	92021	6
1/2	3/4	0.099	10	92026	6
3/4	1/2	0.067	10	92036	6
3/4	3/4	0.113	10	92041	6
3/4	1	0.176	10	92045	6
1	1	0.186	10	92060	6
1 1/4	1 1/4	0.323	5	92070	6
1 1/2	1 1/2	0.436	5	92080	6
2	2	0.655	5	92090	6



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection, street
Note
ProPress tool and jaw required
Model 2813.1ZL

P	FTG (CTS)	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.064	10	97520	6
1/2	3/4	0.094	10	97525	6
3/4	1/2	0.079	10	97535	6
3/4	3/4	0.101	10	97540	6
3/4	1	0.154	10	97545	6
1	1	0.175	10	97560	6
1 1/4	1 1/4	0.305	5	97570	6
1 1/2	1 1/2	0.436	5	97580	6
2	2	0.696	5	97590¹	6

FTG (CTS) = TEST

¹⁾ for use with solder fittings only.



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection
Note
2" ProPress tool and jaw required
Model 2813.3ZL

P	FTG (CTS)	Wt [lb]	Quantity	Part No	DG
2	2	0.748	5	97690¹	6

FTG (CTS) = TEST

¹⁾ for use with Viega ProPress fittings only.



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection, polybutylene (PB)
connection
Note
Ring not included
Model 2813.2ZL

P	PB	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.049	10	97820	6
3/4	3/4	0.072	10	97840	6



Viega PureFlow Press adapter
Zero Lead
- Bronze
- Press connection, flare connection
Model 2892ZL

P	Flare	Wt [lb]	Quantity	Part No	DG
3/4	3/4	0.275	10	97140	6
1	3/4	0.327	10	97160	6
1	1	0.414	10	97165	6



Viega PureFlow Press tailpiece
Zero Lead
- Bronze
- Press connection, female union BSP
Model 2893ZL

P	F BSP	Wt [lb]	Quantity	Part No	DG
3/4	1	0.195	10	96140	6
1	1	0.240	10	96160	6
1	1 1/4	0.343	10	96165	6

Couplings



Viega PureFlow Press coupling
Zero Lead
- Bronze
- Press connection
Model 2815ZL

P1	P2	Wt [lb]	Quantity	Part No	DG
3/8	3/8	0.041	10	93000	6
1/2	3/8	0.048	10	93005	6
1/2	1/2	0.052	10	93020	6
3/4	1/2	0.070	10	93050	6
3/4	3/4	0.073	10	93040	6
1	3/4	0.113	10	93055	6
1	1	0.131	10	93060	6
1 1/4	3/4	0.187	5	93071	6
1 1/4	1	0.210	5	93065	6
1 1/4	1 1/4	0.260	5	93070	6
1 1/2	3/4	0.238	5	93072	6
1 1/2	1	0.246	5	93073	6
1 1/2	1 1/4	0.289	5	93075	6
1 1/2	1 1/2	0.317	5	93080	6
2	1 1/2	0.491	5	93091	6
2	2	0.573	5	93090	6



Viega PureFlow Press coupling
Smart Connect technology
- Polymer
- Press connection
Model V5615

P1	P2	Wt [lb]	Quantity	Part No	DG
3/8	3/8	0.022	25	49402	6
1/2	3/8	0.024	25	49342	6
1/2	1/2	0.027	25	49403	6
3/4	1/2	0.034	25	49343	6
3/4	3/4	0.040	25	49404	6
1	3/4	0.055	10	49354	6
1	1	0.068	10	49405	6
1 1/4	3/4	0.101	5	49347	6
1 1/4	1	0.112	5	49357	6
1 1/4	1 1/4	0.151	5	49407	6
1 1/2	3/4	0.118	5	49348	6
1 1/2	1	0.133	5	49358	6
1 1/2	1 1/4	0.165	5	49378	6
1 1/2	1 1/2	0.190	5	49408	6
2	1 1/2	0.270	1	49398	6
2	2	0.305	1	49409	6



Viega PureFlow Press test plug
Smart Connect technology
- Polymer
- Press connection
Model V5656

P	Wt [lb]	Quantity	Part No	DG
3/8	0.011	25	49722	6
1/2	0.015	25	49723	6
3/4	0.022	25	49744	6
1	0.038	10	49765	6
1 1/4	0.082	5	49770	6
1 1/2	0.095	5	49780	6
2	0.154	1	49790	6



Viega PureFlow Press transition coupling
Smart Connect technology
Zero Lead
- For transitioning between Viega PureFlow Press and Viega ProPress
- Bronze
- Press connection
Components
EPDM sealing elements
Note
ProPress and PureFlow tool and jaws required
Model 2813PZL

P1	P2	Wt [lb]	Quantity	Part No	DG
1/2	1/2	0.076	10	99620	6
1/2	3/4	0.115	10	99626	6
3/4	1/2	0.078	10	99630	6
3/4	3/4	0.115	10	99640	6
1	3/4	0.136	10	99645	6
1	1	0.184	10	99660	6
1 1/4	1	0.236	5	99665	6
1 1/4	1 1/4	0.287	5	99670	6
1 1/2	1	0.276	5	99675	6
1 1/2	1 1/2	0.447	5	99680	6
2	1	0.459	5	99685	6
2	2	0.723	5	99690	6

Fire sprinkler

Viega PureFlow Press 90° elbow
Smart Connect technology
Zero Lead

- For fire sprinkler systems
- Polymer
- Press connection, female pipe thread

Components

Mounting bracket

Note

For use with black Viega PureFlow PEX only.

UL listed for NFPA 13D systems

Model V5645ZL

P	FPT	Wt [lb]	Quantity	Part No	DG
3/4	1/2	0.386	5	49135	6
1	1/2	0.408	5	49145	5


Viega PureFlow Press tee
Smart Connect technology
Zero Lead

- For fire sprinkler systems
- Polymer
- Press connection, female pipe thread

Components

Mounting bracket

Note

For use with black Viega PureFlow PEX only.

UL listed for NFPA 13D systems

Model V5642ZL

P1	P2	FPT	Wt [lb]	Quantity	Part No	DG
3/4	3/4	1/2	0.502	5	49120	6
1	3/4	1/2	0.447	5	49130	6
1	1	1/2	0.528	5	49140	6


Viega PureFlow Press wall tee
Smart Connect technology
Zero Lead

- For fire sprinkler systems
- Polymer
- Female pipe thread, press connection

Note

For use with black Viega PureFlow PEX only.

UL listed for NFPA 13D systems

Model V5641ZL

FPT1	FPT2	P	Wt [lb]	Quantity	Part No	DG
1/2	1/2	3/4	0.309	5	49100	6
1/2	1/2	1	0.309	5	49110	6


Viega PureFlow Press adapter
Smart Connect technology
Zero Lead

- For fire sprinkler systems
- Polymer
- Press connection, female pipe thread

Components

Mounting bracket

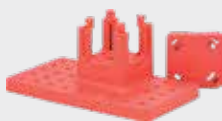
Note

For use with black Viega PureFlow PEX only.

UL listed for NFPA 13D systems

Model V5644ZL

P	FPT	Wt [lb]	Quantity	Part No	DG
3/4	1/2	0.386	5	49132	6
1	1/2	0.386	5	49144	6


Viega PureFlow Press replacement bracket

- For fire sprinkler systems
- Use with Viega PureFlow Press tee Model V5642ZL, Viega PureFlow Press adapter Model V5644ZL, Viega PureFlow Press 90° elbow Model V5645ZL
- Plastic

Model V5643ZL

	Wt [lb]	Quantity	Part No	DG
	0.238	5	49150	6

Valves



Viega PureFlow Press stop valve

Straight

Zero Lead

- Chrome-plated brass
- Press connection, compression
- ¼ turn

Model 2842.3ZL

P	CTS	Wt [lb]	Quantity	Part No	DG
¾	¼	0.281	10	94023	6
½	¼	0.274	10	94031	6



Viega PureFlow Press stop valve

Angled

Zero Lead

- Chrome-plated brass
- Press connection, compression
- ¼ turn

Model 2842.4ZL

P	CTS	Wt [lb]	Quantity	Part No	DG
¾	¼	0.284	10	93515	6
½	¼	0.278	10	93511	6



Viega PureFlow Press ball valve

Zero Lead

- Bronze
- Press connection

Model 2870ZL

P1	P2	Wt [lb]	Quantity	Part No	DG
1	1	0.462	5	98200	6
1¼	1¼	0.840	5	98201	6
1½	1½	1.091	5	98202	6
2	2	1.807	5	98203	6



Viega PureFlow Press ball valve

Zero Lead

- Brass
- Press connection

Model 2842.2ZL

P1	P2	Wt [lb]	Quantity	Part No	DG
¾	¾	0.280	10	94500	6
½	½	0.195	10	94521	6
¾	¾	0.393	10	94541	6



Viega PureFlow Press valve

Zero Lead

- For copper manifolds, transitioning between Viega PureFlow Press and Viega ProPress
- Brass
- Press connection, street

Note

½" ProPress tool and jaw required

Model 2842.1ZL

P	FTG (CTS)	Wt [lb]	Quantity	Part No	DG
½	½	0.288	10	95002	6

FTG (CTS) = TEST



Viega PureFlow Press wall hydrant

Zero Lead

- Chrome-plated brass
- Press connection

Note

Frost proof

Model 2888.0ZL

P	L [in]	Wt [lb]	Quantity	Part No	DG
½	10	1.222	5	97120	6
¾	10	1.201	5	97121	6



Viega shower valve

Zero Lead

- For potable water applications
- DZR brass
- ½" copper stub outs

Components

Pre-installed flush plug

Note

For use with Viega PureFlow and

Viega ProPress

Compatible only with American Standard pressure balance tub/shower, shower only, and valve only trims

Model 2842.5

d	Wt [lb]	Quantity	Part No	DG
½	1.679	1	93516	6

New



New

Viega shower valve

Zero Lead

- For potable water applications
- DZR brass
- ½" copper stub outs

Components

With screwdriver stops, pre-installed flush plug

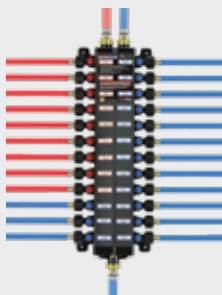
Note

For use with Viega PureFlow and Viega ProPress
Compatible only with American Standard pressure balance tub/shower, shower only, and valve only trims

Model 2842.6

d	Wt [lb]	Quantity	Part No	DG
½	1.679	1	93517	6

Viega ManaBlocs



Viega PureFlow ManaBloc distribution manifold

Smart Connect technology

- Press connection
- Color coded ports for hot and cold water

Components

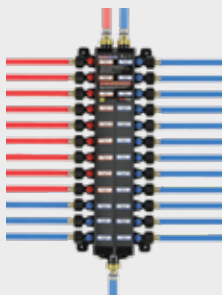
¼ turn valves, T-handle valve key

Note

Does not include supply connections

Model V5630

Adapter	Port(s)	d	hot	cold	Wt [lb]	Quantity	Part No	DG
polymer	14	¾	6	8	5.121	1	49142	2
polymer	14	½	6	8	5.195	1	49143	2
polymer	18	½	8	10	6.128	1	49183	2
polymer	24	½	9	15	8.218	1	49243	2
polymer	30	½	12	18	9.832	1	49303	2
polymer	36	½	14	22	11.277	1	49363	2



Viega PureFlow ManaBloc distribution manifold

Smart Connect technology

- Press connection
- Combination port sizes, color coded ports for hot and cold water

Components

¼ turn valves, T-handle valve key

Note

Does not include supply connections

Model V5640

Adapter	Port(s)	d1	d1 hot	d1 cold	d2	d2 hot	d2 cold	Wt [lb]	Quantity	Part No	DG
polymer	18	¾	6	7	½	2	3	6.758	1	49186	2
polymer	24	¾	7	11	½	2	4	8.173	1	49246	2
polymer	30	¾	10	12	½	2	6	10.147	1	49306	2
polymer	36	¾	11	15	½	3	7	11.807	1	49366	2


Viega PureFlow MiniBloc zoning manifold
Smart Connect technology

- For combination systems
- Press connection
- Blue color coded ports for cold water

Components

¼ turn valves, T-handle valve key, optional red valve caps

Note

Does not include supply connections

Model V5650

Adapter	Port(s)	d	Wt [lb]	Quantity	Part No	DG
polymer	3	½	1.804	1	49033	2
polymer	4	½	2.007	1	49043	2
polymer	6	½	2.456	1	49063	2
polymer	8	½	3.337	1	49083	2


Viega PureFlow MiniBloc zoning manifold
Smart Connect technology

- For combination systems
- Press connection
- Color coded ports for hot and cold water

Components

¼ turn valves, T-handle valve key

Note

Does not include supply connections

Model V5660

Adapter	Port(s)	d	hot	cold	Wt [lb]	Quantity	Part No	DG
polymer	5	½	2	3	2.189	1	49453	2
polymer	7	½	3	4	3.130	1	49473	2
polymer	10	½	4	6	3.801	1	49410	2


Viega PureFlow Press port adapter
Smart Connect technology

- For connecting distribution lines to Viega ManaBloc and Viega MiniBloc
- Polymer
- Press connection, Viega ManaBloc connection

Model V5613.1

P	Port	Wt [lb]	Quantity	Part No	DG
¾	½	0.047	6	49224	2
½	½	0.050	6	49234	2



New

Viega PureFlow Press port adapter
Sweep
Smart Connect technology

- For connecting distribution lines to Viega ManaBloc, use when replacing a previous generation ManaBloc (with external divider plate and different port spacing).
- Polymer
- Press connection, Viega ManaBloc connection

Model V5613.5

P	Port	Wt [lb]	Quantity	Part No	DG
¾	½	0.049	6	50263	2
½	½	0.051	6	50262	2


Viega PureFlow Press port adapter
Zero Lead

- For connecting distribution lines to Viega ManaBloc and Viega MiniBloc
- Bronze
- Press connection, Viega ManaBloc connection

Model 2877.3ZL

P	Port	Wt [lb]	Quantity	Part No	DG
¾	½	0.095	6	96101	2
½	½	0.102	6	96120	2


New
**Viega ManaBloc port adapter
Zero Lead**

- For connecting polybutylene (PB) distribution lines to Viega Manabloc
- Brass
- Polybutylene (PB) connection, Viega ManaBloc connection

Note

Does not include ring for PB connection

Model V5613.8

PB	Port	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.093	6	50267	2
1/2	1/2	0.087	6	50266	2


New
**Viega ManaBloc port adapter
Sweep**

- For connecting polybutylene (PB) distribution lines to Viega Manabloc, use when replacing a previous generation ManaBloc (with external divider plate and different port spacing).
- Polymer
- Polybutylene (PB) connection, Viega ManaBloc connection

Note

Does not include ring for PB connection

Model V5613.7

PB	Port	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.041	6	50265	2
1/2	1/2	0.042	6	50264	2


**Viega PureFlow Press supply adapter
Smart Connect technology**

- For connecting PEX supply lines to Viega ManaBloc and Viega MiniBloc
- Polymer
- Press connection, Viega ManaBloc supply connection

Model V5613.2

P	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.098	5	49414	2
1	1	0.118	5	49416	2


**Viega PureFlow Press supply adapter
Zero Lead**

- For connecting PEX supply lines to Viega ManaBloc and Viega MiniBloc
- Bronze
- Press connection, Viega ManaBloc supply connection

Model 2877.8ZL

P	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.214	5	96141	2
1	1	0.236	5	96161	2


**Viega PureFlow ManaBloc supply adapter
Zero Lead**

- For connecting CTS-sized supply lines to Viega ManaBloc or Viega MiniBloc
- Equipped with insert stiffener Model V5086
- Brass
- Compression, Viega ManaBloc supply connection

Model V5032ZL

CTS	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.395	5	46346	2


**Viega PureFlow ManaBloc supply adapter
Zero Lead**

- For connecting FPT supply lines to Viega ManaBloc and Viega MiniBloc
- Brass
- Male pipe thread, Viega ManaBloc supply connection

Model V5033ZL

MPT	Supply	Wt [lb]	Quantity	Part No	DG
3/4	1	0.329	5	46646	2
1	1	0.399	5	46656	2



New

**Viega ManaBloc supply adapter
Zero Lead**

- For connecting polybutylene (PB) supply lines to Viega Manabloc
- Brass
- Polybutylene (PB) connection, Viega ManaBloc connection

Note

Does not include ring for PB connection

Model V5035ZL

PB	Supply	Wt [lb]	Quantity	Part No	DG
¾	1	0.036	1	50268	2
1	1	0.036	1	50269	2


Port cap

- For Viega ManaBloc, Viega MiniBloc
- Plastic

Model V5087

d	Wt [lb]	Quantity	Part No	DG
¾	0.020	6	36204	2
½	0.037	6	36205	2


Supply cap

- For Viega ManaBloc, Viega MiniBloc
- Brass

Model V5036.10

d	Wt [lb]	Quantity	Part No	DG
1	0.082	5	53601	2


Viega PureFlow ManaBloc mounting set

- For mounting Viega ManaBloc between studs
- Steel
- Pre-drilled to mount on 16" center studs

Components

(2) mounting straps, (4) screws

Model V5038

	Wt [lb]	Quantity	Part No	DG
	0.720	1	45716	2


Replacement kit

- For Viega ManaBloc and Viega MiniBloc valve stems, ports ½" or ¾"
- ¼ turn

Components

Red valve, blue valve, valve removal tool, T-handle valve key

Model 2870.91

	Wt [lb]	Quantity	Part No	DG
	0.150	1	51602	2


T-handle valve key

- For Viega ManaBloc, Viega MiniBloc

Model V5039.7

	Wt [lb]	Quantity	Part No	DG
	0.037	1	50601	2


Viega PureFlow ManaBloc access panel

- Plastic

Note

Can be mounted to open vertically or horizontally

Model V5099

W [in]	L [in]	max. Ports	Wt [lb]	Quantity	Part No	DG
14	18	14	1.350	1	50718	2
14	26	16	0.050	1	50726	2
14	30	24	2.434	1	50730	2
14	39	36	3.249	1	50739	2


Viega PureFlow ManaBloc access panel

- Metal
- 90 minute fire rating

Components

- (2) knurled knobs, (2) keys

Note

- Can be mounted to open vertically or horizontally

UL listed

Model V5099.1

W [in]	L [in]	max. Ports	Wt [lb]	Quantity	Part No	DG
14	40	30	26.258	1	50740	2

Manifolds

Viega PureFlow Press manifold
Smart Connect technology

- Only use with lock clip Part No 58075
- Polymer
- Press connection
- Flow through

Note

- Does not include mounting hardware

Model V5636

Outlet(s)	P1	P2	P3	Wt [lb]	Quantity	Part No	DG
2	3/4	3/4	1/2	0.202	10	49152	6
3	3/4	3/4	1/2	0.255	10	49153	6
4	3/4	3/4	1/2	0.318	10	49054	6
4	1	3/4	1/2	0.330	10	49254	6
6	1	1	1/2	0.455	10	49256	6
8	1	1	1/2	0.576	5	49258	6


Viega PureFlow Press manifold
Smart Connect technology

- Only use with lock clip Part No 58075
- Polymer
- Press connection
- Closed

Note

- Does not include mounting hardware

Model V5636.1

Outlet(s)	P1	P2	P3	Wt [lb]	Quantity	Part No	DG
4	closed	3/4	1/2	0.300	10	49004	6
6	closed	1	1/2	0.428	10	49206	6
8	closed	1	1/2	0.576	5	49208	6

Stub-Outs

Viega PureFlow Press 90° tub elbow

- Brazed copper
- Press connection, street

Model 2820.0ZL

P	FTG (CTS)	L1 [in]	L2 [in]	Wt [lb]	Quantity	Part No	DG
1/2	1/2	3	6	0.249	25	92221	6

FTG (CTS) = TEST

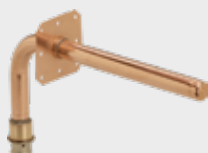

Viega PureFlow Press 90° stub-out

- Brazed copper
- Press connection, street

Model 2820.1ZL

P	FTG (CTS)	L1 [in]	L2 [in]	Wt [lb]	Quantity	Part No	DG
3/8	1/2	3 1/2	8	0.306	25	92406	6
1/2	1/2	3 1/2	8	0.332	25	92421	6
3/4	3/4	3 1/2	8	0.534	25	92441	6

FTG (CTS) = TEST


Viega PureFlow Press 90° stub-out

- Brazed copper
- Press connection, street

Components

- Wall plate

Model 2820.4ZL

P	FTG (CTS)	L1 [in]	L2 [in]	Wt [lb]	Quantity	Part No	DG
3/8	1/2	3 1/2	8	0.377	25	92305	6
1/2	1/2	3 1/2	8	0.325	25	92321	6

FTG (CTS) = TEST


Viega PureFlow Press stub-out

- Braised copper
- Press connection, street

Model 2820.2ZL

P	FTG (CTS)	L [in]	Wt [lb]	Quantity	Part No	DG
1/2	1/2	8	0.240	25	92609	6
1/2	1/2	15	0.422	25	92616	6

FTG (CTS) = TEST

Lav adapters

Viega PureFlow Press lav adapter
Smart Connect technology

- Polymer
- Press connection, lav connection

Model V5613.3

P	Lav	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.050	10	49324	6
1/2	1/2	0.055	10	49333	6
3/4	3/4	0.080	5	49344	6


Viega PureFlow Press adapter
Zero Lead

- Equipped with ferrule Part No 53005
- Bronze
- Press connection, compression

Components

Brass ferrule

Model 2895ZL

P	CTS	Wt [lb]	Quantity	Part No	DG
3/8	1/4	0.111	1	97112	6
1/2	1/4	0.125	1	97113	6


Cone seal

- Spare part for Viega PureFlow Crimp stop valve straight Model V5036.30, Viega PureFlow Crimp lav adapter Model V5075ZL, Viega PureFlow Crimp 90° lav elbow Model V5255, Viega PureFlow Crimp lav adapter Model V5263, Viega PureFlow Press lav adapter Model V5613.3

Model V5084.1

d	Wt [lb]	Quantity	Part No	DG
1/2	0.002	100	43721	2
3/4	0.003	100	43740	2

Closet adapters

Viega PureFlow Press closet adapter
Smart Connect technology

- Polymer
- Press connection, closet connection

Model V5613.4

P	Closet	Wt [lb]	Quantity	Part No	DG
3/8	1/2	0.060	5	49223	6
1/2	1/2	0.062	5	49233	6


Cone seal

- Spare part for Viega PureFlow Crimp closet adapter Model V5072ZL, V5257, Viega PureFlow Press closet adapter Model V5613.4

Model V5084

d	Wt [lb]	Quantity	Part No	DG
1/2	0.004	100	43820	2

Outlet boxes

Viega PureFlow Press outlet box
Zero Lead

- For washing machine
- Color coded handles

Components

(2) 1/4 turn brass valves, water hammer arrestors

Model 2872.6ZL

P	Wt [lb]	Quantity	Part No	DG
1/2	1.799	1	97212	6



Viega PureFlow Press fire-rated outlet box
Zero Lead
 - For washing machine
 - Color coded handles
Components
 (2) ¼ turn brass valves, water hammer arrestors
Model 2872.2

P	Wt [lb]	Quantity	Part No	DG
½	3.999	1	97008	6



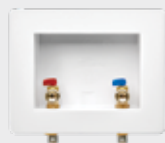
Viega PureFlow Press outlet box
Zero Lead
 - For ice maker
Components
 ¼ turn brass valve, water hammer arrestor
Model 2872.7ZL

P	Wt [lb]	Quantity	Part No	DG
½	0.980	1	97220	6



Viega PureFlow Press outlet box
Zero Lead
 - For washing machine
 - Color coded handles
Components
 (2) ¼ turn brass valves
Model 2872.1US

P	Wt [lb]	Quantity	Part No	DG
½	1.549	1	97001	6



Viega PureFlow Press fire-rated outlet box
Zero Lead
 - For washing machine
 - Color coded handles
Components
 (2) ¼ turn brass valves
Model 2872.6

P	Wt [lb]	Quantity	Part No	DG
½	3.779	1	97006	6



Viega PureFlow Press outlet box
Zero Lead
 - For ice maker
Components
 ¼ turn brass valve
Model 2872.0ZL

P	Wt [lb]	Quantity	Part No	DG
½	0.870	1	98000	6



Viega PureFlow Press fire-rated outlet box
Zero Lead
 - For ice maker
Components
 ¼ turn brass valve
Model 2872.5

P	Wt [lb]	Quantity	Part No	DG
½	1.450	1	98001	6



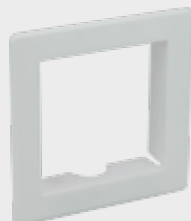
Tubing
 - Only for cold water applications
 - For ice maker
 - High density polyethylene (HDPE)
Model V5052

d	L [ft]	Version	Wt [lb]	Quantity	Part No	DG
½	100	white	1.200	1	43100	1



Box frame
 - For washing machine
 - Plastic
Model 2885.0ZL

	Wt [lb]	Quantity	Part No	DG
	0.160	1	97103	6



Box frame
 - For ice maker
 - Plastic
Model 2873.7ZL

	Wt [lb]	Quantity	Part No	DG
	0.150	1	97102	6

Accessories



Viega PureFlow Press sleeve
 - Only for Viega PureFlow Press polymer fittings
 - Stainless steel
Model V5615.3

d	Wt [lb]	Quantity	Part No	DG
3/8	0.009	10	49901	6
1/2	0.012	10	49902	6
3/4	0.015	10	49903	6
1	0.025	10	49904	6
1 1/4	0.053	10	49905	6
1 1/2	0.065	10	49906	6
2	0.085	10	49607	6



Lav riser
 - Does not include lav nut Model V5089
 - Equipped with ferrule Model V5085
 - PEX
Model V5080

CTS	O.D.	L [in]	Wt [lb]	Quantity	Part No	DG
1/4	3/8	20	0.046	100	58120	2
1/4	3/8	30	0.068	100	58130	2
1/4	3/8	36	0.085	100	58136	2



Closet riser
 - Does not include ballcock nut Model V5089.1
 - Equipped with ferrule Model V5085
 - PEX
Model V5081

CTS	O.D.	L [in]	Wt [lb]	Quantity	Part No	DG
1/4	3/8	12	0.031	100	57112	2
1/4	3/8	20	0.050	100	57120	2



Lav nut
 - Suitable for lav riser Model V5080
Model V5089

FPT	Wt [lb]	Quantity	Part No	DG
1/2	0.017	100	33705	2



Ballcock nut
 - Suitable for closet riser Model V5081
 - Plastic
Model V5089.1

FPT	Wt [lb]	Quantity	Part No	DG
3/4	0.023	100	53017	2



Ferrule
 - For Viega ManaBloc compression connections, risers, Valves
 - Plastic
Model V5085

CTS	O.D.	Wt [lb]	Quantity	Part No	DG
1/8	1/4	0.001	100	53000	2
1/4	3/8	0.001	100	53005	2
3/8	1/2	0.001	50	53015	2
1/2	5/8	0.001	100	53020	2



Insert stiffener
 - For Viega ManaBloc compression connections, risers
 - Stainless steel
Model V5086

CTS	O.D.	Wt [lb]	Quantity	Part No	DG
1/4	3/8	0.003	100	56100	2
3/8	1/2	0.003	50	56110	2
1/2	5/8	0.005	50	56120	2
3/4	7/8	0.010	50	56140	2



Escutcheon Single
 - Not suitable for Viega FostaPEX
 - Plastic
Model V5088

d	Version	Wt [lb]	Quantity	Part No	DG
3/8	white	0.012	50	53115	2
1/2	white	0.012	50	53120	2



Escutcheon Double
 - Not suitable for Viega FostaPEX
 - Plastic
Model V5088.1

d	Version	Wt [lb]	Quantity	Part No	DG
3/8	white	0.017	25	53116	2
1/2	white	0.016	25	53121	2



Sleeve
 - Not suitable for use with Viega FostaPEX
 - Chrome-plated brass
 - Finishing
Model 2800.5US

d	L [in]	Wt [lb]	Quantity	Part No	DG
3/8	3 1/2	0.041	10	52500	2
1/2	3 1/2	0.058	10	52520	2



Tubing support Dual ceiling
 - Use with tubing insulator Model V5041.1
 - Steel
Model V5041.0

max d	Wt [lb]	Quantity	Part No	DG
1	0.200	25	45750	2



Tubing insulator
 - Use with tubing support dual ceiling Model V5041.0
 - Plastic
Model V5041.1

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.020	100	45760	2



Bracket Telescoping
 - Suitable for Viega PureFlow Press 90° drop ear elbow Model 2825.5ZL
 - Steel
Model V5041.4

L [in]	Wt [lb]	Quantity	Part No	DG
14.5-24		50	45790	2



Bracket
 - For mounting on 16" center studs
 - Use with bend support snap in Model 2850.3US, tubing clamp stub-out Model V5041.2
 - Steel
 - Mounting holes on 2" centers
Model 2850.4US

d	L [in]	Wt [lb]	Quantity	Part No	DG
1/2	18	0.560	50	51022	2


Tubing clamp
Stub-out

- Use with bracket Model 2850.4US
- Plastic

Model V5041.2

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.060	50	45770	2


Bend support
Snap in

- Not suitable for Viega FostaPEX
- Suitable for bracket Model 2850.4US
- Plastic

Model 2850.3US

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.559	100	51021	2


Bend support
Drop ear

- Not suitable for Viegä FostaPEX
- Plastic-coated steel

Model 2850.1US

for d	Wt [lb]	Quantity	Part No	DG
3/8, 1/2	0.198	25	50520	2


Bend support

- Not suitable for Viegä FostaPEX
- Plastic

Model 2850.2US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.062	25	51000	2
1/2	0.083	25	51020	2
5/8, 3/4	0.154	25	51040	2
1	0.280	25	51060	2


Bend support

- For in slab applications
- Not suitable for Viegä FostaPEX
- Plastic

Model 2851US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.075	10	15106	4
1/2	0.127	10	15107	4
5/8, 3/4	0.190	10	15108	4
1	0.730	1	15111	4


Tubing clamp
Turn out

- For 3/8" tubing and 1/2" tubing with standard or stub-out elbows
- Not suitable for Viegä FostaPEX
- Plastic
- Trim tapered tip to use with 1/2" tubing

Model V5071

max d	Wt [lb]	Quantity	Part No	DG
1/2	0.076	25	52130	2


J-clamp tubing fasteners

- Plastic

Components

Nail

Model 2860US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.006	100	52000	2
1/2	0.008	100	52020	2
3/4	0.013	100	52040	2
1	0.021	100	52060	2



Economy PEX tubing clamp
 - Not suitable for Viega FostaPEX
 - Plastic
Model V5095

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.002	100	52110	2
1/2	0.003	100	52120	2
3/4	0.004	50	52140	2



Lock clip
 - Plastic
Model 2863US

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.014	100	58071	2
1/2	0.016	100	58072¹⁾	2
3/4	0.019	50	58073	2
1	0.024	50	58074	2
1 1/4	0.030	50	58075	2
1 1/2	0.035	25	58076	2
2	0.050	15	58077	2

¹⁾ Suitable for Viega Barrier PEX tubing Part No 11445, 11450



Multi-clip
 - Plastic
Components
 Mounting screw
Model 2867US

max d	Wt [lb]	Quantity	Part No	DG
1	0.029	100	52006	2
2	0.090	50	52007	2



Multi-clip
 - Plastic
Components
 Strut clamp
Model 2867.1US

max d	Wt [lb]	Quantity	Part No	DG
2	0.090	1	52017	2



U-channel fastener
 - Plastic
 - Pre-drilled holes
Model 2864US

W [in]	L [ft]	Wt [lb]	Quantity	Part No	DG
1/2	6 1/2	1.029	16	15310	4



Suspension clip tubing fasteners
 - Plastic
Model 2861US

for d	Wt [lb]	Quantity	Part No	DG
1/2	0.010	50	55020	2
3/4	0.012	50	55040	2
1	0.016	50	55060	2
1 1/4	0.022	50	55070	2
1 1/2	0.031	25	55080	2
2	0.036	25	55090	2



Tubing clamp
 - Plastic
Model 2868US

for d	Wt [lb]	Quantity	Part No	DG
2	0.044	25	56090	2



Tubing insulator
 - Plastic
 - Fits 1 3/8" hole
Model V5094

for d	Wt [lb]	Quantity	Part No	DG
3/8	0.018	50	55100	2
1/2	0.019	50	55120	2
3/4	0.014	50	55140	2
1	0.013	50	55160	2



Zip tie
- Plastic
Model V5097

L [in]	Wt [lb]	Quantity	Part No	DG
14	0.013	100	43714	2



Pipe support
- Not suitable for Viega FostaPEX
- Steel
Model V5083

d	L [ft]	Wt [lb]	Quantity	Part No	DG
1/2	10	1.300	5	68434	2
3/4	10	1.999	5	68435	2
1	10	1.869	5	68430	2
1 1/4	10	1.825	5	68431	2
1 1/2	10	2.542	5	68432	2
2	10	3.132	5	68433	2



Decoiler
- Not suitable for use with center pull coils, 1" tubing or larger

Components

Movable metal frame, (2) coil hubs, tube guide

Note

Max. coil size for 3/8" and 1/2" tubing is 1000 ft.

Max. coil size for 3/4" tubing is 500 ft.

Model V5061

Wt [lb]	Quantity	Part No	DG
70.980	1	53509	5