


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