Viega ManaBloc distribution manifold
Zero Lead
- Compression connection
- Color coded ports for hot and cold water

Components
¼ turn valves, T-handle valve key
Note
Does not include supply connections
Model V5030

Adapter	Port(s)	d	hot	cold	Wt [lb]	Quantity	**Part No**	DG
compression	14	⅜	6	8	5.280	1	**36142**	2
compression	18	⅜	8	10	6.201	1	**36182**	2
compression	24	⅜	9	15	7.774	1	**36242**	2
compression	30	⅜	12	18	9.117	1	**36302**	2
compression	36	⅜	14	22	10.958	1	**36362**	2
compression	14	½	6	8	5.578	1	**36144**	2
compression	18	½	8	10	6.463	1	**36183**	2
compression	24	½	9	15	8.158	1	**36243**	2
compression	30	½	12	18	9.887	1	**36303**	2
compression	36	½	14	22	11.537	1	**36363**	2

Viega ManaBloc distribution manifold
Zero Lead
- Compression 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 V5030.2

Adapter	Port(s)	d1	hot1	cold1	d2	hot2	cold2	Wt [lb]	Quantity	**Part No**	DG
compression	24	⅜	7	11	½	2	4	7.918	1	**36624**	2
compression	30	⅜	10	12	½	2	6	9.823	1	**36630**	2
compression	36	⅜	11	15	½	3	7	11.397	1	**36636**	2

Viega MiniBloc zoning manifold
Zero Lead
- Compression 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 V5031

Adapter	Port(s)	d	Wt [lb]	Quantity	**Part No**	DG
compression	3	⅜	2.024	1	**36032**	2
compression	4	⅜	2.189	1	**36042**	2
compression	6	⅜	2.354	1	**36062**	2
compression	8	⅜	3.549	1	**36082**	2
compression	3	½	2.119	1	**36033**	2
compression	4	½	2.344	1	**36043**	2
compression	6	½	2.519	1	**36063**	2
compression	8	½	3.299	1	**36083**	2

Viega ManaBloc lock-in nut
Zero Lead
- For use with Viega ManaBloc compression connections
- Spare part for Viega ManaBloc distribution manifold Model V5030, V5030.2, Viega MiniBloc zoning manifold Model V5031
- Plastic
- Compression

Model V5036.24

CTS	Wt [lb]	Quantity	**Part No**	DG
⅜	0.020	100	**36002**	2
½	0.040	100	**36003**	2