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
⅜	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
⅜	½	0.095	6	**96101**	2
½	½	0.102	6	**96120**	2

Viega PureFlow Crimp port adapter
- For connecting distribution lines to Viega ManaBloc and Viega MiniBloc
- PolyAlloy
- Crimp connection, Viega ManaBloc connection

Model V5039.1

Crimp	Port	Wt [lb]	Quantity	Part No	DG
⅜	⅜	0.026	6	**51133**	2
⅜	½	0.040	6	**50023**	2
½	⅜	0.026	6	**51123**	2
½	½	0.040	6	**50133**	2

Viega PureFlow Crimp port adapter
Sweep
- For connecting distribution lines, use when replacing a previous generation ManaBloc (with external divider plate and different port spacing).
- PolyAlloy
- Crimp connection, Viega ManaBloc connection

Model V5039.2

Crimp	Port	Wt [lb]	Quantity	Part No	DG
⅜	½	0.041	6	**50261**	2
½	½	0.041	6	**50260**	2

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
⅜	½	0.093	6	**50267**	2
½	½	0.087	6	**50266**	2

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
⅜	½	0.041	6	**50265**	2
½	½	0.042	6	**50264**	2