

Power Tools



Pressgun 6 press tool

- For Viega PureFlow Press connections ½" to 2", Viega ProPress connections ½" to 4", Viega MegaPress connections ½" to 2"
- Not for use with MegaPress XL PressBooster and Viega MegaPress Z3 Actuator

Components

Pressgun 6, battery, battery charger

Model 2995.4

for d	Wt [lb]	Quantity	Part No	DG
Jaws not included	17.434	1	57210	16



Pressgun Picco 6 press tool

- For Viega PureFlow Press connections %" to 1½", Viega ProPress connections ½" to 1¼", Viega MegaPress connections ½" and ¾"
- Not for use with MegaPress XL PressBooster and Viega MegaPress Z3 Actuator

<u>Components</u>

Pressgun Picco 6, battery, battery charger

Model 2989.3

for d	Wt [lb]	Quantity	Part No	DG
Jaws not included	15.234	1	57215	16



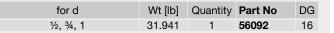
Ridgid RP 350

Standard press tool kit

 For Viega PureFlow Press connections ½" to 2", Viega ProPress connections ½" to 4", Viega MegaPress connections ½" to 4"
Components

Hard case, Ridgid 350 tool, MegaPress jaw sizes $\, \frac{1}{2}$ " to 1", battery, battery charger

Model 2880.7





Ridgid RP 350 standard press tool kit

 For Viega PureFlow Press connections ½" to 2", Viega ProPress connections ½" to 4", Viega MegaPress connections ½" to 4"
Components

Ridgid 350 tool, ProPress jaw sizes ½" to 2", battery, battery charger, hard case

Model 2980.7

for d	Wt [lb]	Quantity	Part No	DG
1/2-2	56.684	1	56091	16



Ridgid RP 350 standard press tool

 For Viega PureFlow Press connections ½" to 2", Viega ProPress connections ½" to 4", Viega MegaPress connections ½" to 4"
Components

Ridgid 350 tool, battery, battery charger, hard case

Model 2980.71

for d	Wt [lb]	Quantity	Part No	DG
Jaws not included	22.854	1	56093	16



Ridgid RP 240 compact press tool kit

- For Viega PureFlow Press connections ½" to 1", Viega ProPress connections ½" to 1"
- Not suitable for 2" Viega PureFlow Press connections

Components

Ridgid 240 tool, PureFlow press jaw sizes ½", ¾", 1", battery, battery charger, hard case

Model 2999.6

for d	Wt [lb]	Quantity	Part No	DG
1/2, 3/4, 1	20.689	1	57063	16