

#P9703WBG shown

1-1/2" P-Trap with Reversible J-Bend

- Polypropylene construction.
- TPE blue washers for superior seal.Includes reducing washer.
- · Reversible J-bend designed for tight space applications.

Product No.	Size	Size Description	
P9715	1-1/2"	P-Trap w/ Threaded PVC Adapter, Reversible J-Bend & 8" Extension Tube, Bagged	50 🖫
P9703	1-1/2"	P-Trap w/Threaded PVC Adapter & Reversible J-Bend	10 🖫
P9703BG	1-1/2"	P-Trap w/ Threaded PVC Adapter & Reversible J-Bend w/ Clear LDPE 25 Washer, Bagged	
P9703WBG	1-1/2"	P-Trap w/ Threaded PVC Adapter & Reversible J-Bend, Bagged	
P9703W	1-1/2"	P-Trap w/ Threaded PVC Adapter & Reversible J-Bend, Step on Wall Tube	10 🖫
A9703WBG	1-1/2"	P-Trap w/ Threaded ABS Adapter & Reversible J-Bend, Black, Bagged 50 🗑	



#P9704BG shown

1-1/2" P-Traps with Threaded Adapter

- Polypropylene construction.
- TPE blue washers for superior seal.
- Includes reducing washer.
- Ground joint.

Product No.	roduct No. Size Description		Ctn. Qty.	
P9702T	1-1/2"	P-Trap w/ Threaded PVC Adapter & 11' Wall Tube	25 🖫	
P9704	1-1/2"	P-Trap w/ Threaded PVC Adapter	250 🖫	
P9704AB	1-1/2"	P-Trap (White) w/ Threaded ABS Adapter, Bagged	500 🖫	
P9704AWB	1-1/2"	P-Trap (White) w/ Threaded ABS Adapter, Bagged, Step on Wall Tube	10 🖫	
P9704BG	1-1/2"	P-Trap w/ Threaded PVC Adapter, Bagged	500 🖫	
P9704DF	1-1/2"	P-Trap w/ Threaded PVC Adapter & Deep Flange	250 🖫	
P9704DFB	1-1/2"	P-Trap w/ Threaded PVC Adapter & Deep Flange, Bagged	500 🖫	
A9704	1-1/2"	P-Trap w/ Threaded ABS Adapter, Black	250 🐯	
A9704B	1-1/2"	P-Trap w/ Threaded ABS Adapter, Bagged, Black	500 🖫	



#P9718 shown

S-Traps

- · Polypropylene construction.
- TPE blue washers for superior seal.
- 1-1/2" includes reducing washer.
- 17" straight tube.

Product No.	Size	Description	Ctn. Qty.
P9718	1-1/4"	S-Trap w/ PVC Solvent Weld Adapter	25
P9720	1-1/2"	S-Trap w/ PVC Solvent Weld Adapter	25
P9722	1-1/2"	S-Trap w/ PVC Threaded Adapter	25
P9722BG	1-1/2"	S-Trap w/ PVC Threaded Adapter, Bagged	10
A9722	1-1/2"	S-Trap w/ ABS Threaded Adapter	25