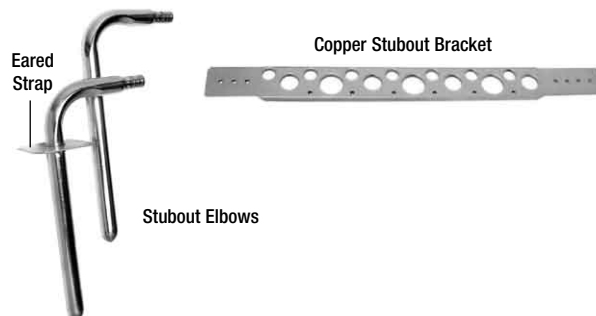


Pipe Support and Mounting Accessories

Stubout Brackets and Elbows

Copper Stubout Brackets and Elbows

- **Copper Stubout Brackets** are used to position and align copper pipe and/or stubout elbows at plumbing fixtures (as an alternative to using PEX Stubouts, see below). The brackets are nailed to the wood framing, then the copper pipe or stubouts are soldered to the brackets. This creates a secure, stable stubout for attaching valve stops.
- **Copper Stubout Elbows.** 90° Barbed transition from WaterPEX® supply piping to fixture supply piping.



Watts Model	Description/Size	Ordering Code	UPC	Net Content	Consumer Unit Weight (lbs)	Case Qty	Case Weight (lbs)	List Price
WPSB-A	1/2", 3/4" and 1" Bracket	0650832	098268316629	50	11.0	—	—	\$309.62
WPSB-B8	1/2" CF x 1/2" Nom. Stubout Elbow	0650833	098268316674	10	2.8	10	28	40.75
WPSB-B12	1/2" CF x 1/2" Nom. Stubout Elbow	0650834	098268316704	4	1.4	10	14	22.72
WPSB-E12	3/4" CF x 3/4" Nom. Stubout Elbow	0650835	098268316728	4	2.9	10	29	50.65
WPSB-C	3/8" CF x 1/2" Nom. Stubout Elbow w/Eared Strap	0650836	098268316735	5	1.8	5	9	33.46
WPSB-D	1/2" CF x 1/2" Nom. Stubout Elbow w/Eared Strap	0650837	098268316742	5	1.8	5	9	31.23
WPSB-F	3/4" CF x 3/4" Nom. Stubout Elbow w/Eared Strap	0650838	098268316766	5	3.0	5	15	48.73

Bend Supports

- **Mid-run Bend Supports.** Mid-run Bend Supports help WaterPEX® bend in walls and joist cavities.
- **Terminal Bend Supports.** Terminal Bend Supports are plastic elbows that are used at the ends of the WaterPEX® to make smooth, clean transitions up to manifolds.

Mid-Run Bend Supports



Watts Model	Description/Size	Ordering Code	UPC	Net Content	Consumer Unit Weight (lbs)	Case Qty	Case Weight (lbs)	List Price
WPBS-08M	1/2" Mid Run	0650839	098268316780	10	1.0	10	10	\$21.17
WPBS-12M	3/4" Mid Run	0650840	098268316797	10	1.7	10	17	57.35
WPBS-0608T	3/8" and 1/2" Terminal	0650841	098268316919	10	22.0	—	—	16.70
WPBS-12T	3/4" Terminal	0650842	098268316926	10	21.0	—	—	25.11

*The wetted surface of this product contacted by consumable water contains less than one quarter of one percent (0.25%) of lead by weight.

Net Content = Quantity of individual pieces or feet contained in the consumer unit.