

ProPEX lead-free (LF) brass washing machine outlet boxes

Project information	
Job name:	Location:
Engineer:	Date submitted:
Contractor:	Submitted by:
Manufacturer's representative:	Approved by:

Technical data	
Material	LF Brass
Subcomponent Material	Box: High-impact polystyrene
	Frame: High-impact polystyrene
	Support Brackets: High-impact polystyrene
	Valve: LF Brass
Prop 65 label required?	Yes

Product information and application use
Uponor's ProPEX® Washing Machine Outlet Box comes with two ½" ProPEX hot and cold, color-coded, lead-free brass valves. The valves may be mounted from the top or bottom. The four support brackets provide easy mounting between studs. The snap-on frame (included) accommodates up to 1" drywall.



Note: Temperature and pressure ratings stated are hydrostatic ratings. For domestic hot-water (DHW) and DHW recirculation installations, operating conditions should not exceed 140°F (60°C) at 80 psi (5.5 bar) in accordance with ASTM F2023. For additional information regarding application-specific temperature and pressure ratings, refer to the Uponor PEX Piping Systems Design and Installation Manual.

Part name	Part no.	A [inch]	B [inch]	C [inch]	Weight per UOM [lbs/UOM]
ProPEX Washing Machine Outlet Box, 1/2" LF Brass Valves	LF5930500	25.03	8.786	3.731	1.95

Part name	Part no.	Codes	Standards	Listings
ProPEX lead-free (LF) brass washing machine outlet boxes	LF5930500	UPC IPC NPC of Canada	NSF-372 ASME A112.18.1 ASTM F877 ASTM F1960 CSA B125 CSA B137.5 NSF-61 NSF-14	cNSFus-pw-G U.P.Code

Installation	Related applications
Mount in wall cavity at the desired location (e.g., behind washing machine) using the supplied mounting brackets or directly to studs. For more information, refer to the AquaPEX® Professional Plumbing Installation Guide.	PEX-a Plumbing Systems

Footnotes	Contact information
-	<div>Uponor Inc. 5925 148th Street West Apple Valley, MN 55124 T 800.321.4739 F 952.891.2008</div> <div>Uponor Ltd. 6510 Kennedy Road Mississauga, ON L5T 2X4 T 888.594.7726 F 800.638.9517</div>