RED-WHITE VALVE CORP.

ECO-VALVE

55/4G155/4

DZR Lead Free Brass PEX Ball Valve

Feature

400# WOG DZR lead free brass body REHAU EVERLOC+[™] full port Barb (EVERLOC+) x Barb (EVERLOC+) PEX ends (EVERLOC+) Chrome plated ball Virgin PTFE seats Blow-out proof stem Double NBR O-ring packing CSA B125.14 AB1953, NSF/ANSI 61 & 372 certified







Certified

LEAD FREE

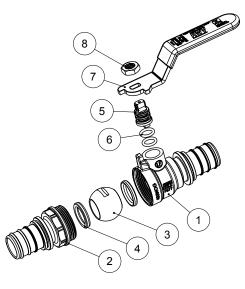


Option with wing handle (5415ABW) available Extension stem available

Pressure/ Temperature rating 300 psi from 15 °F to 160 °F 150 psi max. at 200 °F

Material

	Part	Material	Specification	
1	Body	DZR Lead Free Brass	ASTM B927 C27453	
2	End piece	DZR Lead Free Brass	ASTM B927 C27453	
3	Ball	DZR Lead Free Brass / Cr plated	ASTM B927 C27453	
4	Seat	PTFE	PTFE	
5	Stem	DZR Lead Free Brass	ASTM B927 C27453	
6	O-ring	NBR	NSF approved	
7	Handle	Steel / Dacromet [®] plated	ASTM A36	
8	Handle nut	Steel / Zn plated	ASTM A36	



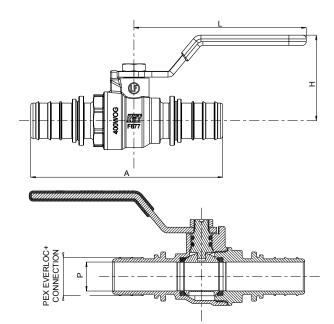
Dimension, Weight

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Size	A [in]	H [in]	L [in]	P [in]	Wt. [lb]
1⁄2"	2.94	1.38	3.19	0.39	0.28
3/4"	4.00	1.77	3.58	0.59	0.44
1"	4.82	1.93	3.58	0.79	0.68
11⁄4"	5.45	2.03	4.96	0.94	1.16
1 ½"	6.27	2.19	4.96	1.14	1.62
2"	7.30	2.76	5.55	1.50	2.78

Valves with EVERLOC+™ compression-sleeve connection require EVERLOC+ PEXa compression sleeves and REHAU PEXa pipe. Installation is performed only with EVERLOC+ compression-sleeve tools. Follow all published REHAU Technical Guidelines available at www.na.rehau.com/resourcecenter.

Licensed under one or more claims of patents - www.na.rehau.com/evpluspatents





WARNING: This product can expose you to chemicals including lead, which is known to the State of California to

cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov. Drawings, photos and data are provided for information only and subject to change without notice. No part of this document may be reproduced, copied, modified or adapted, without the prior written consent of the copyright owner, unless otherwise indicated. The Drinking Water Act has defined lead free as having the average wetted surface ratio of the fixture to contain less than .25% of lead per volume

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