

data sheet

95ALF series

stop and waste ball valve - lead free



description

The "Apollo"® 95ALF Lead Free* forged brass stop and waste ball valve combines reliable operation with maximum economy. Ideal for plumbing or hydronic systems where draining is required. IAPMO listed and ANSI third-party certified lead free.

size range

- ½" - 1"

connections

- threaded
- solder

configurations

- 95ALF series - standard

approvals / compliance

- MSS SP-110 ball valves
- IAPMO/ANSI Z1157 ball valves
- NSF/ANSI/CAN 61 water quality
- NSF/ANSI/CAN 372 lead free
- EU Directive 2015/863 (RoHS 3) compliant
- EU Regulation (EV) 1907/2006 (REACH) compliant



this specification is provided for reference only. we reserve the right to change any portion of this specification without notice and without incurring obligation to make such changes to Aalberts integrated piping systems products previously or subsequently sold.

Aalberts integrated piping systems

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aalberts-ips.us

features

- lead free* materials & certification
- two-piece, full port design
- blowout-proof stem design
- adjustable stem packing nut
- drain port with finger tight shut off
- fast, quarter-turn operation

component	material
body	lead free DZR brass
retainer	lead free DZR brass
ball	lead free DZR brass, chrome plated
stem	lead free DZR brass
seats	PTFE
stem packing	PTFE
gland nut	brass
O-Ring	EPDM
handle	plated steel with PVC grip
washer	plated steel

performance rating

CWP	temperature
600 psig	32°F - 250°F

job name

job location

engineer

contractor

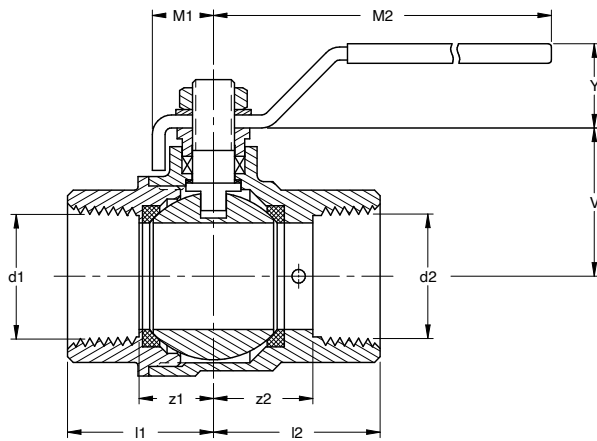
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data sheet



dimensions

part number	size	dimensions				
		a	b	c	d	e
threaded						
95ALF-103-01	½"	0.59"	2.24"	1.78"	3.74"	-
95ALF-104-01	¾"	0.79"	2.53"	2.09"	3.94"	-
95ALF-105-01	1"	0.98"	3.15"	2.36"	4.33"	-
solder						
95ALF-203-01	½"	0.59"	2.12"	1.78"	3.74"	0.63"
95ALF-204-01	¾"	0.79"	2.87"	1.94"	3.94"	0.88"
95ALF-205-01	1"	0.98"	3.53"	2.36"	4.33"	1.13"