



DIMENSIONS			
Size	A	B	C
3/4"	3.87	2.58	1.85



MATERIAL SPECIFICATION

PART	MATERIAL	SPECIFICATION
1 Body	Lead-free forged brass	CW510L UNS Alloy C28500
2 Stem	Lead-free chrome-plated forged brass	CW510L UNS Alloy C28500
3 Anti-friction thrust washer	PTFE	Teflon*
4 Stem-O-ring (2)	EPDM rubber	Commercial grade
5 Downstream seat	PTFE	Teflon*
6 Ball	Lead-free chrome-plated forged brass	CW510L UNS Alloy C28500
7 Anti-friction washer	PTFE	Teflon*
8 Handle		Commercial grade
	Dacromet-coated steel	Commercial grade
9 Handle nut with resin lock	Dacromet coated steel and PVC	Commercial grade
10 End adapter	Lead-free forged brass	CW510L UNS Alloy C28500
11 Upstream seat	NBR (Buna-N)	Commercial grade

*Teflon is a registered trademark of DuPont.

Lead-free design is suitable for all no-lead potable water installations, in full compliance of all lead-free plumbing laws.

Forged brass construction eliminates casting-related leaks.

The positive-shutoff ball-and-seat design is a more durable alternative to traditional stop-type valve designs.

Maintenance-free dual O-ring stem seal eliminates the need for packing-nut tightening.

Smooth quarter-turn operation with all handle configurations.

Ideal for all residential and commercial hose bib requirements.

Working Pressure, non-shock (PSI)

Cold working pressure (CWP): 200 p.s.i.

Saturated steam (WSP): Not suitable for steam service

- Third-party tested and certified in compliance with U.S. Federal Public Law 111-380 (National lead-free plumbing law).
- Certified to ANSI / NSF Standard 61-G
- End connections comply with:
ANSI / ASME B1.20.1 (MNPT)
ANSI / ASME B16.18 (CTS solder)
- Manufactured in an ISO accredited facility



Midwest Electric Products
Plainville, CT

MIDWEST 3/4 Turn HOSE BIB - LEVER

CAT NO	DWG DATE	REV #
UWATER34L	11/21/2016	01