

Notice of Compliance

AWWA C800

NSF 61

NSF 372

NO-LEAD (US 111-380 SDWA)

ASTM B584 and B62



Cambridge Brass

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This letter is to confirm that Cambridge Brass products are designed, manufactured, and tested in accordance with the following standards as applicable:

- AWWA C800 for underground service line valves and fittings
- NSF 61 (as applicable and noted on Submittal Drawings)
- NSF 372 (as applicable and noted on Submittal Drawings) (formerly known as NSF61 Annex G), AB1953 (California) and S.152 (Vermont), Maryland Chapter 407 (HB 372) and Louisiana HB 417-2011 for NL products
- US Federal Law 111-380 (amendment to Safe Drinking Water Act – SDWA) for all NL products
- ASTM standards B584 and B62 (materials)
- All Valves, fittings and assemblies are tested using air (3:1 ratio for water vs air testing) prior to final packaging.

All No-Lead products (as indicated by NL in the series number, and on the physical part) are manufactured with Brass alloys conforming to the requirement of <0.25% weighted average lead content of the wetted surface area, in accordance with NSF 372 and US Federal law 111-380.

Cambridge Brass products are designed for use on underground and aboveground cold potable water systems not exceeding the pressures called out in the AWWA C800 Standard unless otherwise stated by Cambridge Brass Inc.

Copies of our certificates of conformance to NSF/ANSI 61, NSF/ANSI 372 and applicable NL regulations can be found on www.cambridgebrass.com or at <http://directories.csa-international.org/> (type Cambridge Brass in the Name field). Certifications on these listings are through CSA International.

Should you have any questions or concerns, please contact your Sales representative, or contact Customer Service at the numbers above.

Don Stark, P.Eng
Director of Technical Services
Cambridge Brass