



CerroPress Codes and Standards – Certifications and Compliance Listings

CerroPress® fittings alloy is C12200 which is 99.9% pure copper and meets requirements of NSF/ANSI-61 and NSF/ANSI-372 lead free.

CerroPress® fittings were subjected to a wide range of performance tests including hydrostatic burst strength, dimensional tolerance, unrestrained hydrostatic pressure, dynamic torque, static torque, bending, vacuum pressure, cyclic pressure, vibration, and thermo-cycling to comply with requirements of IAPMO PS-117 and ASME B16.51

CerroPress® fittings are certified to the following standards:

IAPMO PS-117: Press Connections

NSF/ANSI 61: Drinking Water System Components – Health Effects

NSF/ANSI 372: Drinking Water System Components – Lead Content*

*Zero Lead identifies products meeting the lead-free requirements of NSF 61 through testing per NSF/ANSI 372 (0.25% or less maximum weighted average lead content).



Codes and Standards

CerroPress® fittings comply with the following codes and standards:

ASME B16.51: Copper and Copper Alloy Press-Connect Pressure Fittings

ASME B31: Code for Pressure Piping

ASTM B88: Standard Specification for Seamless Copper Water Tube

IAPMO California Plumbing Code (CPC)

IAPMO National Standard Plumbing Code (NSPC)

IAPMO Uniform Mechanical Code (UMC)

IAPMO Uniform Plumbing Code (UPC)

ICC International Mechanical Code (IMC)

ICC International Plumbing Code (IPC)

ICC International Residential Code (IRC)

National Building Code of Canada (NBCC)

National Plumbing Code of Canada (NPCC)