

# ASP PIPE FITTINGS

Water Quality Safe and Lead-Free

# NSF-61 Certified

# NSF-372 Certified

*NSF-61 was developed by the National Sanitation Foundation (NSF), a global independent public health and environmental organization, and the American National Standards Institute (ANSI), which oversees the consensus for developing standards for manufacturing and procedures in the United States*

*NSF/ANSI Standard 61 (NSF-61) is a set of national standards that relates to water treatment and establishes stringent requirements for the control of equipment that comes in contact with either potable water or products that support the production of potable water.*

*For more than a century, lead was commonly used in plumbing fixtures. In fact, the word plumbing and the symbol for lead, Pb, derive from the word Plumbum which is Latin for lead. In more recent years, studies have begun to show the possible negative health effects of lead exposure*

*On January 4, 2011, President Obama signed legislation revising the definition for "lead free" within the Safe Water Drinking Water Act (SDWA) as it pertains to "pipe, pipe fittings, plumbing fittings, and fixtures". NSF 372, will demonstrate compliance to this federal law and California AB1953, which went into effect in in January 2010 with Vermont and Maryland enacting similar laws shortly thereafter. At the time of this writing, NSF 61 standard is the law for items carrying potable water in 46 states.*

**ASP Pipe Fittings can meet this requirement for you. For more information contact our National Sales Manager at 1-862-271-2005 or [richard.norato@alloystainless.com](mailto:richard.norato@alloystainless.com)**



*Meet the requirements today!*

## A Good Fit

**GET THE RIGHT FIT**



With over 70 years of experience working with the most difficult to machine corrosion resistant alloys.