

Certificate of Conformance

Shurjoint is an ISO 9001 certified company. Our standard materials conform to the following ASTM, ASME, ISO, or JIS standards as applicable:

Castings

Ductile Iron:	ASTM A536, Gr. 65-45-12.
Stainless Steel:	Austenitic: ASTM A743 CF8 (J92600), CF8M (J92900), CF3M(J92800), ASTM A351 CK3MCuN (J93254)
	Duplex (Austenitic / Ferritic): ASTM A890 2A CE8MN (J93345), 4A CD3MN (J92205), 5A CE3MN (J93404)
Copper:	ASTM B584 UNS C83470 Low-Lead Sulfur Tin Bronze
	ASTM B584 UNS C89836 Bismuth Bronze

Fabrications

Carbon Steel:	ASTM A53 Gr. B, ASTM A234 Gr. WPB, or equivalent
Stainless Steel:	ASTM A312 TP304 TP316L

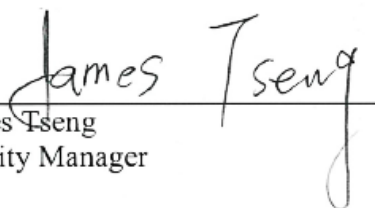
Components

Gasket:	ASTM D2000
Bolts:	ASTM A449, ASTM A183 Gr. 2, ASTM A193 B8/B8M
Nuts:	ASTM A563 Gr.B, ASTM A194 B8/B8M, ASTM B98 (C65100)
Strainer Screen:	Stainless Steel Type 304 to ASTM A240
Ringjoint Rings:	Carbon Steel JIS G3101 SS400 ♦ Stainless steel: 304, 316, 316L.

Coatings

Paint:	FTALIT ALKYD ENAMEL
Galvanizing:	Thickness to ASTM A153/A153M (Class A), OR ISO 1461 (Table 3), ISO 1461 (Table 4) on bolts/nuts
Zinc Electroplating:	Thickness to ASTM B633, Classification Number = Fe/Zn 8

All Shurjoint products have been monitored and controlled following the process control procedures in accordance with the ISO 9001 requirements.



 James Tseng
 Quality Manager

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