

Welded Duplex Tube

PART NO	DESCRIPTION
T019.1DJAW	19.1OD X 1.6WT AW TUBE ASTM A789 UNS S31803
T025.4DJAW	25.4OD X 1.6WT AW TUBE ASTM A789 UNS S31803
T038.1DJAW	38.1OD X 1.6WT AW TUBE ASTM A789 UNS S31803
T050.8DJAW	50.8OD X 1.6WT AW TUBE ASTM A789 UNS S31803
T063.5DJAW	63.5OD X 1.6WT AW TUBE ASTM A789 UNS S31803
T076.2EJAW	76.2OD X 2.1WT AW TUBE ASTM A789 UNS S31803
T101.6EJAW	101.6OD X 2.1WT AW TUBE ASTM A789 UNS S31803

Welded Duplex Tube to:
ASTM SA789/A789 UNS S31803/S32205

Applications

- Desalination
- Chemical Processing
- Pulp and Paper
- Power Generation
- Boat Building



Stainless Steel Shim

Grade 316 shim, annealed and with a hardness rating of HV200, is available in various thicknesses, including 0.051mm (.002"), 0.076mm (.003"), 0.127mm (.005"), 0.203mm (.008"), 0.254mm (.010"), 0.305mm (.012"), 0.381mm (.015"), 0.508mm (.020"), and 0.635mm (.025"). It is coiled in 305mm (12") wide rolls. Available by linear metre.

