

S32750 90-Degree Long Radius Seamless Elbow

This is a seamless 90-degree long radius elbow designed for butt welding. It is made of A403 B16.9 material.



Product Overview

High-Performance Duplex Steel Elbow

The S32750 90-degree long radius seamless elbow is engineered for high-pressure piping systems that demand superior corrosion resistance and structural integrity. Manufactured from premium duplex stainless steel, this component is ideal for critical applications in chemical processing and marine environments. Its precision design ensures optimal flow characteristics and long-term durability in the most demanding industrial conditions.

Technical Specifications

Size and Production Method

Type	Size Range (Imperial)	Size Range (Metric)
Seamless	1/2"-24"	DN15-DN600
Welded	1/2"-48"	DN12-DN1200

Compliance Standards

ASME B16.9 • A403

Available Material Grades

TP304L, TP316L, TP310S, TP321, TP904L, S31803/F51, S32750/F53

Wall Thickness

SCH5-XXS