

2 in Seamless Pipe Fitting Elbow

This long radius elbow pipe fitting is manufactured to ASME B16.9 standards. It is constructed from A234 WPB material, featuring seamless construction and beveled ends.



Product Overview

Seamless Butt Weld Elbow

This 2-inch seamless pipe fitting elbow is engineered for high-performance industrial applications, conforming to ASME B16.9 standards. Designed for durability in demanding environments, it is available in a versatile range of materials including carbon steel, low-temp steel, and stainless steel. Ideal for critical infrastructure, these fittings offer reliable flow control and structural integrity for on-shore plants, oil rigs, and various piping installations.

Technical Specifications

Available Schedules

- Sch 20
- Std Wt
- Sch XS
- Sch 120
- Sch 160
- Sch XXS

Nominal Pipe Size (NPS)	2 inch
Standards Compliance	ASME B16.9, ASME B16.28, MSS-SP43, MSS-SP75
Construction	Seamless (SMLS)

Material Composition

Material Grades

Carbon Steel (SA234 WPB) • Low Temp Steel (SA420 WPL6) • Stainless Steel (SA403 WP304/L, WP316/L) • High Yield Carbon Steel (WPHY 42-70)

Supported Standards	ASTM, ASME, API, BS, DIN, JIS
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Product Range

Common Fitting Types

- Long Radius 90° & 45° Elbows
- Short Radius 90° & 45° Elbows
- Equal/Reducing Tees
- Concentric/Eccentric Reducers
- Return Bends
- End Caps

Size Range

0.5 inch

Minimum Size

48 inch

Maximum Size