

1.4539 WP904L Butt-Welded Seamless Equal Tee

This seamless equal tee is constructed from 1.4539 WP904L material using butt-welding. It is compliant with A403 and B16.9 standards and designed for industrial piping systems.



Product Overview

High-Performance Equal Tee

This 1.4539 (904L) stainless steel seamless equal tee is engineered for demanding industrial piping systems. Manufactured as a wrought fitting from pipe, it features beveled ends for efficient butt-welded connections. The material's high corrosion resistance makes it an ideal choice for environments handling aggressive media.

Technical Specifications

Material Grade	1.4539 (904L) Stainless Steel
Standards Compliance	ASTM A403, ASME B16.9
Manufacturing Process	Seamless (Wrought from Pipe)
Connection Type	Butt Weld (BW)
End Style	Beveled Ends

Logistics & Quality

Delivery Condition	Annealed and Pickled
Packaging	Plywood case