

Unequal Carbon Steel Tee Pipe Fitting

This unequal tee pipe fitting is made from carbon steel. It is manufactured using SAW process with BW ends and conforms to ASTM A860 GR WPHY 65.



Product Overview

Unequal Carbon Steel Tee

This unequal carbon steel tee is a high-performance pipe fitting engineered for demanding piping systems. Manufactured using the submerged arc welding (SAW) process with precision butt-weld (BW) connections, it offers superior durability and flow distribution. Every unit undergoes 100% radiographic testing (RT) to guarantee weld integrity and compliance with rigorous industry standards for safety and performance.

Technical Specifications

Material Grade	ASTM A 860 GR WPHY 65
Manufacturing Process	SAW (Submerged Arc Welding)
Connection Type	BW (Butt Weld)

Quality Assurance

Material Type	Carbon Steel
Inspection Standards	100% RT, Radiographic Testing