

ABRASIVE MATERIAL RUBBER HOSE

ASTM A234 WPB Carbon Steel Equal Tee

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: We offer Equal Tee Fittings and Equal Cross Fittings a wide range of dimensions which makes them suitable for interlinked plumbing systems confined in an area. Our Equal Tee fittings resemble...



Key Highlights

Category	Abrasive Material Rubber Hose
Standard	JIS
Material	Carbon steel
Weight / Size	We offer Equal Tee Fittings and Equal Cross Fittings a wide range of dim...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Abrasive Material Rubber Hose	Model / SKU	ASTM-A234-WPB-Carbon-Steel-Equal-Tee
Standard	JIS	Material	Carbon steel
Weight / Size	We offer Equal Tee Fittings and Equal Cross Fittings a wide range of dimensions which makes them suitable for interlinked plumbing systems confined in an area.	Surface	galvanized
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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- Specification:



0.048375s

Product Description:

We offer Equal Tee Fittings and Equal Cross Fittings a wide range of dimensions which makes them suitable for interlinked plumbing systems confined in an area. Our Equal Tee fittings resemble the alphabet ' T ', where two horizontal and one vertical pipes can be attached. Our range of Equal Tee are flawlessly engineered using latest technology and are widely used in diverse piping systems across industries. Using the best quality material, we are successfully manufacturing and supplying a wide range of Unequal Tees to our esteemed clients all over the country. Our offered tees are tested by our skilled professionals to ensure the superior quality. The tees offered by us are mainly used in industry for various purposes. These tees find wide applications in various chemicals, fats & fertilizers, ship builders, papers, cement and construction industries. In addition of this, offered tees are available in customized options as per the needs of our patrons.

Specification:

Size: 1/2 TO 24 (seamless Equal Tee), 26 TO 72 (butt welded Equal Tee)

Standards: ASME B16.9-2007, ASME B16.25-2007, ASME B16.5-2007, EN10253-1-1999, EN10253-2-2007, EN10253-3-2008, EN10253-4-2008, DIN2605-1-1992, DIN2605-2-1995, JIS B2311-2009, JIS B2312-2009, JIS B2313-2009 etc

Thickness: 2.0mm-59.54mm Technics: Hydraulic pressure

Surface: Black painting, varnish paint, anti rust oil, hot galvanized, cold galvanized, 3PE, etc.

Package: Plastic film, wooden cases, wooden pallet, or on customers request