TEE

ASTM A234 WP11 ANSI B16.9 Seamless Tee

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: Use extremely high fluid pressures to create useful work. Therefore, hydraulic fittings are designed and rated for much greater pressures than those experienced in general piping systems, and t...



Key Highlights

Category	Tee
Standard	ASTM
Material	Carbon steel
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	Tee	**Model / SKU**	ASTM-A234-WP11-ANSI-B16-9-Seamless-Tee
Standard	ASTM	**Material**	Carbon steel
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

CONTENTS

- Product Description:
- Parameter:
- Specification:

Product Description:

Use extremely high fluid pressures to create useful work. Therefore, hydraulic fittings are designed and rated for much greater pressures than those experienced in general piping systems, and they are generally not compatible for use in general plumbing. Hydraulic fittings are designed and constructed to resist high pressure leakage and sudden

explosive failure.

Specification:

Materal	Chemical composition(%)										
	C	Mn	P	S	Si	Cr	Mo	Ni	Cu	V	Nb
WPB(1)(2)(3)(4)	0.30	0.29-1.06	0.050	0.058	0.10	0.40	0.15	0.40	0.40	0.08	0.02
WPC(1)(2)(3)(4)	0.35	0.29-1.06	0.050	0.058	0.10	0 40	0.15	0.40	0.40	0.08	0.02
WP11 CL1	0.05-0.15	0.30-0.60	0.030	0.030	0.50-1.00	1.00-1.50	0.44-0.65	-	-	-	-
WP11 CL2 WP11 CL3	0.05-0.20	0.30-0.80	0.040	0.040	0.50-1.00	1.00-1.50	0.44-0.65	-	-	-	--

Parameter:

pull force requirements	WPB	WPC,WP11CL2	WP11CL1	WP11CL3
Tensile strength[MPa] (0.2% -0.5%)	60-85	70-95	60-85	75-100
	[415-585]	[485-655]	[415-585]	[520-690]
Yield strength[MPa]	32	40	30	45
	[240]	[275]	[205]	[310]