



*PETROL STEEL CO., LTD (SHORT NAME PESCO)
IS A GROUP MANUFACTURER AND SUPPLIER
OF STEEL PIPES, PIPELINE ACCESSORIES,
STAINLESS STEEL, SUPERALLOYS, ETC TO
EPC CONTRACTORS, ENERGY SECTORS,
INDUSTRIAL PROJECTS AROUND THE
WORLD. LOCATED IN OVER 10 COUNTRIES,
FOR OVER HALF A CENTURY, CLIENTS
DEPEND ON THE EXPERTISE OF PETROL
STEEL PEOPLE ASSETS TO DELIVER SAFELY,
ON SCHEDULE, WITHIN BUDGETS, AND WITH
THE QUALITY THEY EXPECT.*

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PETROL STEEL CO., LTD



PETROL STEEL



**PETROL
STEEL**

ABOUT US

PETROL STEEL, AS A PROMINENT CORPORATION, PRODUCTION LINES LOCATE IN CHINA, ENGAGED IN OFFERING A WIDE ASSORTMENT OF INDUSTRIAL STEEL PIPES, PIPELINE ACCESSORIES, STAINLESS STEEL, SUPERALLOYS, ETC., IN RELATIONS WITH —OILFIELD, GASLINE, OIL REFINERY, PETROCHEMICAL INDUSTRY, SHIPYARD BUILDING, CONSTRUCTION, PILING SECTION, ETC.

CAPACITY

CAPITAL 700 MILLION US\$

AREA 500,000 SQ.M.

STUFF 1,000 INCLUDING 260 TECHNICIANS

SETUP TIME 1990 YEAR WITH OVER 50-YEAR EXPORT EXPERIENCE

PRODUCTS

SEAMLESS STEEL PIPES, WELDED PIPES, OCTG, DRILL PIPES, GALVANIZED PIPES, FITTINGS, FLANGES, VALVES, SUPERALLOYS, ETC.

CERTIFICATES

API5L, API5CT, API5D, ISO, DNV, TUV, ABS, PED, ETC.

ONE OF THE KIND, MILLIONS OF CHOICES.

SUPERIOR QUALITY

PROMPT DELIVERY

FAVORABLE FEEDBACK

SELECT PESCO, YOU WILL BE RIGHT.

[HTTPS://WWW.PETROLSTEEL.COM](https://www.petrolsteel.com)

SEAMLESS STEEL PIPES



CAPACITY
CAPITAL 70 MILLION USD\$
AREA 170,000 SQ.M.
STUFF 300 INCLUDING 80 TECHNICIANS
SETUP TIME 1990 YEAR WITH MORE THAN 20-YEAR EXPORT EXPERIENCE
PRODUCTS
SEAMLESS PIPE OD: 1/8"-36" (10.3MM-914.4MM), WT: 1.5-70MM.
COLD DRAWN TUBES, 1/8"-3-1/2" (10.3MM-88.9MM)
HOT ROLLED PIPES, 4"-14" (114MM-355.6MM)
HOT EXPANSION PIPES, 16"-36" (406.4MM-914MM)
OCTG OD: 2-3/8" - 20", WT: 3MM-40MM
CERTIFICATES
API5L, API5CT, API5D, ISO, DNV, TUV, ABS, PED, ETC.

THE MATERIALS AND SERVICES WE ARE OFFERING ARE WIDELY APPRECIABLE FOR HIGHLIGHTING FEATURES LIKE CUSTOMER CENTRIC APPROACH, HIGH FLEXIBILITY, RELIABILITY AND TIMELY EXECUTION.

WELDED STEEL PIPES

CAPACITY
CAPITAL 50 MILLION USD\$
AREA 150,000 SQ.M.
STUFF 260 INCLUDING 70 TECHNICIANS
SETUP TIME 2000 YEAR WITH MORE THAN 14-YEAR EXPORT EXPERIENCE
PRODUCTS
EFW / ERW PIPES SIZES SCOPE: OD, 2" - 16" (60.3MM) - (406.4MM), WT 8MM-20MM
LSAW PIPES SIZES SCOPE: OD, 18" - 100" (457.2MM) - (2540MM), WT 8MM-50MM
WELDED OCTG OD: 2-3/8" - 20", WT: 3MM-20MM
CERTIFICATES
API5L, API5CT, ISO, GOST, CE, PED, ETC.



TUBING AND CASING (DIMENSION OF TUBING AND CASING)

OD MM (IN)	THEORETICAL WEIGHT KG/M(LB/FT)	THICKNESS MM(IN)	COUPLING O.D.MM(IN)	THREAD TYPE	STEEL GRADE	LENGTH M(FT)
73.02(2-7/8)	9.52(6.04)	5.51(0.217)	88.9(3.500)	NU	H40 J55 K55	8.5-9.6 (27.9-31.2)
	11.61(7.80)	7.01(0.276)		EN	N80 L80 P110	
	12.80(8.60)	7.82(0.308)				
88.9 (3-1/2)	11.48(7.70)	5.49(0.216)	107.95(4.250)	NU	H40 J55 K55	8.5-9.6 (27.9-31.2)
	13.69(9.20)	6.45(0.254)		EN	N80 L80 P110	
	15.18(10.20)	7.34(0.289)				
114.3(4-1/2)	14.14(9.50)	5.21(0.205)	127.0(5.000)	LTC	H40 J55 K55	8m-12m (26.2-39.4)
	15.63(10.50)	5.69(0.224)		STC	N80 L80 P110	
	17.26(11.60)	6.35(0.250)		BTC		
127.00(5)	17.11(11.50)	5.59(0.220)	141.30(5.563)	LTC	H40	8m-12m (29.2-39.4)
	19.35(13.00)	6.43(0.253)		STC	J55	
	22.32(15.00)	7.52(0.296)		BTC	K55 L80 N80 P110	
139.7(5-1/2)	20.83(14.00)	6.20(0.244)	153.67 (6.050)	LTC	H40	8m-12m (26.2-39.4)
	23.07(15.50)	6.98(0.275)		STC	J55	
	25.30(17.00)	7.72(0.304)		BTC	K55 N80 L80 P110	
168.28(6-5/8)	29.76(20.00)	7.32(0.288)	187.71(7.390)	LTC	H40	8m-12m (26.2-39.4)
	35.72(24.00)	8.94(0.352)		STC	J55	
	41.67(28.00)	10.59(0.417)		BTC	K55 N80 L80 P110	
177.8 (7)	25.30(17.00)	5.87(0.231)	194.46 (7.656)	LTC	H40	8m-12m (26.2-39.4)
	29.76(20.00)	6.91(0.272)		STC	J55	
	34.23(23.00)	8.05(0.317)		BTC	K55 N80 L80 P110	
219.08 (8-5/8)	38.69(26.00)	9.19(0.362)	244.48 (9.625)	LTC	H40	8m-12m (26.2-39.4)
	43.16(29.00)	10.36(0.408)		STC	J55	
	47.62(32.00)	11.51(0.453)		BTC	K55 N80 L80 P110	
244.48 (9-5/8)	52.09(35.00)	12.65(0.498)	269.88 (10.625)	LTC	H40	8m-12m (26.2-39.4)
	56.55(38.00)	13.72(0.540)		STC	J55	
	59.53(40.00)	14.43(0.569)		BTC	K55 N80 L80 P110	
273.05 (10-3/4)	48.07(32.30)	7.92(0.312)	289.45 (11.750)	LTC	H40	8m-12m (26.2-39.4)
	53.57(36.00)	8.94(0.352)		STC	J55	
	59.53(40.00)	10.03(0.395)		BTC	K55 N80 L80 P110	
339.72 (13-3/8)	64.73(43.50)	11.05(0.435)	365.12 (14.375)	LTC	H40	8m-12m (26.2-39.4)
	69.94(47.00)	11.99(0.472)		STC	J55	
	79.62(53.50)	13.84(0.545)		BTC	K55 N80 L80 P110	
48.07(32.30)	53.57(36.00)	8.94(0.352)	269.88 (10.625)	LTC	H40	8m-12m (26.2-39.4)
	59.53(40.00)	10.03(0.395)		STC	J55	
	64.73(43.50)	11.05(0.435)		BTC	K55 N80 L80 P110	
60.27(40.50)	67.71(45.50)	10.16(0.400)	311.76 (12.275)	LTC	H40	8m-12m (26.2-39.4)
	75.90(51.00)	11.43(0.450)		STC	J55	
	82.59(55.50)	12.57(0.495)		BTC	K55 N80 L80 P110	
81.10(54.50)	90.78(61.00)	10.92(0.430)	381.00 (14.963)	LTC	H40	8m-12m (26.2-39.4)
	90.78(61.00)	10.92(0.430)		STC	J55	
	101.19(68.00)	12.19(0.480)		BTC	K55 N80 L80 P110	

ALLOY STEEL PIPES Production Specifications
OD: 4mm~914mm. Wall Thickness: 1.5mm~80mm. Max length:17m

STANDARD	STEEL GRADE	DIAMETER RANGE	STANDARD	STEEL GRADE	DIAMETER RANGE
EN 10208	L210GA, L235GA, L245GA, L290GA, L380GA, L40NB, L290NB, L360NB, L41NB, L360GB, L415GB, L450GB, L455GB, L555GB, S355JRH, S275JRH, S275J2H, S275NH, S275NLH, S355JRH, S355J2H, S355J2H, S355NH, S355NLH, S420NH, S420NLH, S460NH, S460NLH, P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	33.7-914mm	JIS G3429 JIS G3439	STH8, STH5, STH7 STO-C, STO-H, STO-L, STO-N, STO-O, STO-D, STO-E	
	EN 10210	S355JRH, S275JRH, S275J2H, S275NH, S275NLH, S355JRH, S355J2H, S355J2H, S355NH, S355NLH, S420NH, S420NLH, S460NH, S460NLH, P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	21.3-914mm	JIS G3441	SC1 420TK, SCM415TK, SCM416TK, SCM420TK, SCM430TK, SCM435TK, SCM440TK
EN 10216-1	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	10.2-711mm	JIS G3444	STK 30, STK 41, STK 50, STK 51, STK 55 STKM11A, STKM12A, STKM12B, STKM13C, STKM13A, STKM13B, STKM13C, STKM14A, STKM14B, STKM14C, STKM15A, STKM15C, STKM16A, STKM16C, STKM17A, STKM17C, STKM18A, STKM18B, STKM18C, STKM19A, STKM19C, STKM20A	21.7-914 mm
EN 10216-2	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	10.2-711mm	JIS G3445	STPD 38, STPD 42	10.5-860.4 mm
EN 10216-3	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	10.2-711mm	JIS G3454 JIS G3455 JIS G3456 JIS G3458	STP9 38, STP9 42, STP9 49 STP11 38, STP11 42, STP11 49 STP12 38, STP12 42, STP12 49 STP13 38, STP13 42, STP13 49 STP14 38, STP14 42, STP14 49 STP15 38, STP15 42, STP15 49	10.5-860.4 mm 10.5-860.4 mm 10.5-860.4 mm 10.5-860.4 mm
EN 10216-4	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	10.2-711mm	JIS G3460	STPL 38, STPL 42, STPL 49 STP 38, STP 42, STP 49 STBA12, STBA13, STBA20, STBA22, STBA23, STBA24, STBA25, STBA25	10.5-860.4 mm 15.9-139.8 mm
EN 10224	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	26.9-914mm	JIS G3462	STBL 38, STBL 42, STBL 49 STBL 38, STBL 42, STBL 49 STBL 38, STBL 42, STBL 49 STBL 38, STBL 42, STBL 49	15.9-139.8 mm
EN 10227-1	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	26.9-610mm	JIS G3464	STBL 38, STBL 42, STBL 49 STBL 38, STBL 42, STBL 49 STBL 38, STBL 42, STBL 49 STBL 38, STBL 42, STBL 49	15.9-139.8 mm
EN 10305-1 EN 10305-4	P195TR1, P195TR2, P235TR1, P235TR2, P235TR3, P235TR4, P265TR1, P265TR2, P195GH, P235GH, P265GH, 20MnNb, 16Mn3, 8MnB5-4, 14MnV6-3, 10CrMo9-10, 13CrMo9-5, 10CrMo9-10, 11CrMo9-10, 25CrMo4, 20CrMoV13-5-5, 15NiCuMoNb5-6-4, X11CrMo5-1, X11CrMo5-NiTi, X11CrMo5-NiTi2, X11CrMo5-1-1, X11CrMo5-1-NiTi, X11CrMo5-Nb5-1, X30CrNiV11-1	4-200mm 4-80mm	JIS G3467	STP 42, STFA12, STFA22, STFA23, STFA24, STFA25, STFA26	80.5-267.4 mm
STANDARD	STEEL GRADE	DIAMETER RANGE	STANDARD	STEEL GRADE	DIAMETER RANGE
DIN 1630	S37 4, S44 4, S52 4	10.2-460 mm	ASTM A333	Grade 1, Grade 3, Grade 4, Grade 6, Grade 7, Grade 8, Grade 9, Grade 10, Grade 11	9.405-28 inch 10.3-660 mm
DIN 2391-1	S205, S235, S275, S355, S455, S552	4-60 mm	ASTM A334	Grade 1, Grade 3, Grade 6, Grade 7, Grade 8	0.405-26 inch 10.3-660 mm
DIN 2440	S235	10.2-165.1 mm	ASTM A335	Grade 9, Grade 11	0.405-26 inch 10.3-660 mm
DIN 2441	S235	10.2-165.1 mm	ASTM A335	Grade 9, Grade 11	0.405-26 inch 10.3-660 mm
DIN 2445-1	S235	21.3-355 mm	ASTM A335	Grade 9, Grade 11	0.405-26 inch 10.3-660 mm
DIN 2445-2	S275	4-50mm	ASTM A423	Grade 1, Grade 2	1/2-5 inch
DIN 2480	S355	DN80-500	ASTM A500	Grade A, Grade B, Grade C, Grade D	284 inch 11630mm
DIN 17172	SE210 T, SE240 T, SE290 T, SE320 T, SE360 T, SE385 T, SE415 T, SE290 TTM, SE320 TTM, SE360 TTM, SE385 TTM, SE415 TTM, SE445 TTM, SE480 TTM	10.2-460 mm	ASTM A501	Grade A, Grade B	NP51/2-NPS24
DIN 17173	TT305N, TT305V, 26CrMo4, 11MnNi3, 13MnNi3, 10Ni14, 12Ni19, XNi19	10.2-460 mm	ASTM A516	MT 1010, MT 1015, MT X 1015, MT 1020, MT X1020 1008, 1010, 1012, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1025, 1026, 1030, 1035, 1040, 1045, 1050, 1518, 1524, 1541, 1330, 1335, 1340, 1345, 1140, E310, 4012, 4023, 4024, 4027, 4028, 4037, 4042, 4047, 4053, 4118, 4130, 4135, 4137, 4140, 4142, 4145, 4147, 4150, 4320, 4337, E4337, 4340, E4340, 4422, 4427, 4520, 4615, 4617, 4620, 4621, 4718, 4720, 4815, 4817, 4820, 5015, 5040, 5115, 5120, 5130, 5132, 5135, 5140, 5145, 5147, 5150, 5155, 5160, 52100, E50100, E51100, E52100, 6118, 6120, 6150, E7140, 8115, 8116, 8117, 8120, 8122, 8125, 8127, 8130, 8133, 8140, 8142, 8145, 8150, 8155, 8160, 8170, 8175, 8180, 8185, 8190, 8195, 8200, 8205, 8210, 8215, 8220, 8225, 8230, 8235, 8240, 8245, 8250, 8255, 8260, 8265, 8270, 8275, 8280, 8285, 8290, 8295, 8300, 8305, 8310, 8315, 8320, 8325, 8330, 8335, 8340, 8345, 8350, 8355, 8360, 8365, 8370, 8375, 8380, 8385, 8390, 8395, 8400, 8405, 8410, 8415, 8420, 8425, 8430, 8435, 8440, 8445, 8450, 8455, 8460, 8465, 8470, 8475, 8480, 8485, 8490, 8495, 8500, 8505, 8510, 8515, 8520, 8525, 8530, 8535, 8540, 8545, 8550, 8555, 8560, 8565, 8570, 8575, 8580, 8585, 8590, 8595, 8600, 8605, 8610, 8615, 8620, 8625, 8630, 8635, 8640, 8645, 8650, 8655, 8660, 8665, 8670, 8675, 8680, 8685, 8690, 8695, 8700, 8705, 8710, 8715, 8720, 8725, 8730, 8735, 8740, 8745, 8750, 8755, 8760, 8765, 8770, 8775, 8780, 8785, 8790, 8795, 8800, 8805, 8810, 8815, 8820, 8825, 8830, 8835, 8840, 8845, 8850, 8855, 8860, 8865, 8870, 8875, 8880, 8885, 8890, 8895, 8900, 8905, 8910, 8915, 8920, 8925, 8930, 8935, 8940, 8945, 8950, 8955, 8960, 8965, 8970, 8975, 8980, 8985, 8990, 8995, 9000, 9005, 9010, 9015, 9020, 9025, 9030, 9035, 9040, 9045, 9050, 9055, 9060, 9065, 9070, 9075, 9080, 9085, 9090, 9095, 9100, 9105, 9110, 9115, 9120, 9125, 9130, 9135, 9140, 9145, 9150, 9155, 9160, 9165, 9170, 9175, 9180, 9185, 9190, 9195, 9200, 9205, 9210, 9215, 9220, 9225, 9230, 9235, 9240, 9245, 9250, 9255, 9260, 9265, 9270, 9275, 9280, 9285, 9290, 9295, 9300, 9305, 9310, 9315, 9320, 9325, 9330, 9335, 9340, 9345, 9350, 9355, 9360, 9365, 9370, 9375, 9380, 9385, 9390, 9395, 9400, 9405, 9410, 9415, 9420, 9425, 9430, 9435, 9440, 9445, 9450, 9455, 9460, 9465, 9470, 9475, 9480, 9485, 9490, 9495, 9500, 9505, 9510, 9515, 9520, 9525, 9530, 9535, 9540, 9545, 9550, 9555, 9560, 9565, 9570, 9575, 9580, 9585, 9590, 9595, 9600, 9605, 9610, 9615, 9620, 9625, 9630, 9635, 9640, 9645, 9650, 9655, 9660, 9665, 9670, 9675, 9680, 9685, 9690, 9695, 9700, 9705, 9710, 9715, 9720, 9725, 9730, 9735, 9740, 9745, 9750, 9755, 9760, 9765, 9770, 9775, 9780, 9785, 9790, 9795, 9800, 9805, 9810, 9815, 9820, 9825, 9830, 9835, 9840, 9845, 9850, 9855, 9860, 9865, 9870, 9875, 9880, 9885, 9890, 9895, 9900, 9905, 9910, 9915, 9920, 9925, 9930, 9935, 9940, 9945, 9950, 9955, 9960, 9965, 9970, 9975, 9980, 9985, 9990, 9995, 10000	
DIN 17175	S15 8, S18 8, 17Mo4, 18Mo5, 15Mo3, 13CrMo910, 10CrMo910, 14MoV63, 20CrMoV121 25CrMo4, 13CrMo44, 10CrMo910, 12CrMo910, 12CrMo1210, 12CrMo1910, X12CrMo91, 20CrMoV135, 20CrMoV121	10.2-460 mm	ASTM A501	Grade A, Grade B	NP51/2-NPS24
DIN 17176	SE220, WSE225, TSE225, ESE225, SE260, WSE265, TSE265, ESE265, SE355, WSE355, TSE355, ESE355, SE420, WSE420, TSE420, ESE420, SE480, WSE480, TSE480, ESE480	10.2-460 mm	ASTM A501	Grade A, Grade B	NP51/2-NPS

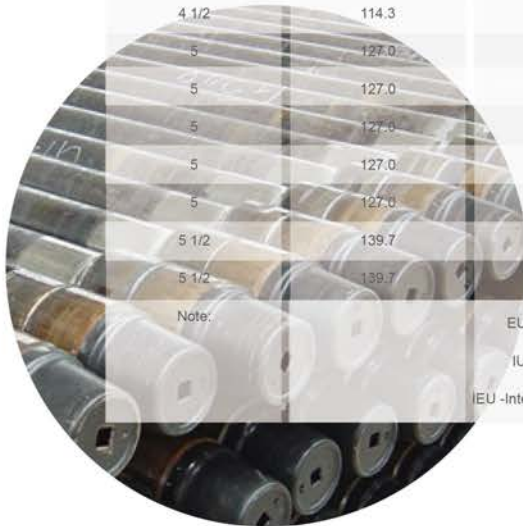
DRILL PIPES

DIMENSIONS / API SPEC 5D



Size		Nominal massLb/ft	Calculated weight Wpe		Grade	Wall thickness		Upset ends (See note) for weld-on tool joint
in.	mm		lb/ft	kg/m		in.	mm	
2 3/8	60.3	6.65	6.26	9.32	E,X,G,S	0.280	7.11	EU
2 7/8	73.0	10.4	9.72	14.48	E,X,G,S	0.362	9.19	EU / IU
3 1/2	88.9	9.50	8.81	13.12	E	0.254	6.45	EU / IU
3 1/2	88.9	13.30	12.31	18.34	E,X,G,S	0.368	9.35	EU / IU
3 1/2	88.9	15.50	14.63	21.79	E	0.449	11.40	EU / IU
3 1/2	88.9	15.50	14.63	21.79	X,G,S	0.449	11.40	EU / IU
4	101.6	14.00	12.93	19.26	E,X,G,S	0.330	8.38	EU / IU
4 1/2	114.3	13.75	12.24	18.23	E	0.271	6.88	EU / IU
4 1/2	114.3	16.60	14.98	22.31	E,X,G,S	0.337	8.56	EU / IEU
4 1/2	114.3	20.00	18.69	27.84	E,X,G,S	0.430	10.92	EU / IEU
5	127.0	16.25	14.87	22.15	X,G,S	0.296	7.52	IU
5	127.0	19.50	17.93	26.71	E	0.362	9.19	IEU
5	127.0	19.50	17.93	26.71	X,G,S	0.362	9.19	EU / IEU
5	127.0	25.60	24.03	35.79	E	0.500	12.70	IEU
5	127.0	25.60	24.03	35.79	X,G,S	0.500	12.70	EU / IEU
5 1/2	139.7	21.90	19.81	29.51	E,X,G,S	0.361	9.17	IEU
5 1/2	139.7	24.70	22.54	33.57	E,X,G,S	0.415	10.54	IEU

Note:
 EU -External upset
 IU -Internal upset
 IEU -Internal & External upset



PIPE FITTINGS

PESCO MANUFACTURES & EXPORTS ALL TYPES OF INDUSTRIAL PIPE FITTINGS SUCH AS BEND, CAP, ELBOW, REDUCER, TEE, STUB END, WELD-LET, COUPLING, ETC.

BUTT WELD PIPE FITTINGS
TYPE: 45, 90, 180 DEG. LONG/SHORT RADIUS ELBOWS, EQUAL TEES, REDUCING TEES, EQUAL CROSSES, REDUCING CROSSES, CONCENTRIC REDUCERS, ECCENTRIC REDUCERS, CAPS, BARRED TEES, ETC.
PIPE BEND: SIZE: 3"-48"
RADIUS: 3D, 4D, 5D, 6D, 8D, 10D
ANGLES: 22.5DEG, 30DEG, 45DEG, 60DEG, 90DEG
PIPE FITTING STANDARD:
ANSI B16.9, ANSI B16.28, DIN2501, DIN 2605, DIN2615, DIN2616, JIS B2312, JIS B2313
PIPE FITTING MATERIAL: CARBON STEEL
ASTM A 234 WPB, A420 WPL1, WPL3, WPL6,
ASTM A860 WPHY 42, WPHY52, WPHY60, WPHY65, WPHY70
STAINLESS STEEL
ASTM A403 WP304/304L, WP316/316L, WP321, WP347
ALLOY STEEL
ASTM A234 WP1, WP5, WP9, WP11, WP12, WP22, WP91
DUPLEX & SUPER DUPLEX STEEL: ASTM A815 UNS S31803, UNS S32750, UNS S32760
SCHEDULE: CARBON STEEL & ALLOY STEEL
STD, XS, XXS, SCH10-SCH160
STAINLESS STEEL
SCH5S, 10S, 40S, 80S
PIPE FITTING SIZE: CARBON STEEL: 1/2"-96"
STAINLESS STEEL: 1/2" - 24" (SEAMLESS AND ERW), 26" - 72" (WELDED)
SW & SCREWED NPT PIPE FITTINGS
TYPE: ELBOW, TEE, CROSS, UNION, HALF COUPLING, FULL COUPLING, REDUCING COUPLING, CAP, BOSS, HEX, HEAD BUSING, HEX NIPPLE, SWAGE NIPPLE, PLUG, WELDOLET, SOCKETOLET, THREDOLET, ELBOWOLET, ETC.
PIPE FITTING MATERIALS: CARBON STEEL: ASTM A105, ASTM A 131 GRA/GRB A350 LF2, A694 F42, A694 F60, F694 F65
STAINLESS STEEL: ASTM A182-F304, F304L F316 F316L F321
ALLOY STEEL: ASTM A182-F11, A182 F22
PIPE FITTING STANDARD: ANSI/ASME B16.11, MSS SP-79, SP-83, SP-95, SP-97, BS3799, JIS B2316
PIPE FITTING RATING: THREADED FITTINGS: 2000LBS, 3000LBS, 6000LBS.
SOCKET-WELD FITTINGS: 3000LBS, 6000LBS, 9000LBS.
PIPE FITTING SIZE: 1/8" - 4"



PETROL STEEL

FLANGES

PESCO MANUFACTURES & EXPORTS WELD NECK FLANGE (WN), LONG WELDING NECK FLANGE (LWN), LAP JOINT FLANGE (LJ), BLIND FLANGE / BLANK FLANGE (BL), SLIP ON FLANGE (SO), THREAD FLANGE (THR), SOCKET WELD FLANGE (SW), REDUCING FLANGE, ORIFICE FLANGE, ANCHOR FLANGE, SPECTACLE BLIND FLANGE (FIGURE 8), SPACER RING/SPADE FLANGE ETC...

FLANGE STANDARDS:

ANSI/ASME STANDARD: ANSI B16.5, ANSI B16.47 SERIES A & B, MSS-SP-44, API 605, API6A IN CLASS 150 TO 2500;

AWWA C207 FLANGES IN CLASS B, CLASS D, CLASS E, CLASS F, RING, BLIND & HUB;

EUROPEAN DIN, UNI, EN 1092-1, BS 4504, ISO, NS, NFE29203 FLANGES IN PRESSURE PN6 TO PN100;

JAPANESE JIS B2220 & KOREAN KS B1503 FLANGES IN PRESSURE 5K TO 40K;

RUSSIAN GOST 12820-80, GOST 12821-80, GOST 12815-80 IN PRESSURE PN0.6MPA TO PN10MPA;

SOUTH AFRICAN SABS 1123 / SANS 1123 IN CLASS 600KPA TO 4000KPA.

FLANGE MATERIALS:

CARBON STEEL: ASTM A105/A105N

A131 GRA/GRB

A350 LF1, LF2 CL1/CL2, LF3 CL1/CL2

A694 F42, F46, F48, F50, F52, F56, F60, F65, F70

A516.60, 65, 70 (SPECTACLE BLIND FLANGE, SPACER RING/SPADE FLANGE)

STEEL RST37.2, C22.8

STAINLESS STEEL: ASTM A182 F304/304L, F316/316L, F316H, F316TI, F310, F321;

ALLOY STEEL: ASTM A182 F1, F5, F9, F11, F22, F91

DUPLEX & SUPER DUPLEX STEEL: ASTM A182 F51/UNS S31803, A182 F53/UNS S32750

ASTM A182 F55 / UNS S3260

FLANGE FACE TYPE: FLAT FACE (FF), RAISED FACE (RF), RING TYPE JOINT (RTJ)

FLANGE NOMINAL DIAMETER RANGE: 1/2" - 96", DN15-DN2000

NORMAL PRESSURE RANGE: 150# - 2500# (PN6 - PN40)

PESCO IS A CHINESE TOTAL FLOW CONTROL: VALVES PIPE, FLANGE, PIPE FITTINGS MANUFACTURER AND SUPPLIER. YOUR SPECIAL PIPE FLANGES AND OTHER INDUSTRIAL FLANGE REQUIREMENTS ARE ALSO AVAILABLE TO INQUIRE.

VALVES

PESCO MANUFACTURES & EXPORTS INDUSTRIAL VALVES, INCLUDING BALL VALVES, BUTTERFLY VALVES CHECK VALVES, GATE VALVES, GLOBE VALVES, PLUG VALVES, SAFETY RELIEF VALVES, STRAINER, AND OTHER SPECIAL VALVES IN VARIOUS MATERIALS AND SIZES, USED IN MANY INDUSTRIAL MARKET SEGMENTS.

AMERICAN STANDARD:

BALL VALVE: API 6D, BS 5351

BUTTERFLY VALVE: API 609

WAFFER CHECK VALVE: API 594, SWING CHECK VALVE: BS 1868

GATE VALVE: API 600, BS 1414, THROUGH CONDUIT GATE VALVE: API 6D

GLOBE VALVE: BS 1873 PLUG VALVE: API 599

FACE TO FACE LENGTH DIMENSION:

ANSI B16.10 OR DIN 3202 OR ACCORDING TO THE CLIENT REQUIREMENT

PRESSURE TEST: API 598

BODY / BONNET MATERIALS:

CAST STEEL	FORGED STEEL	MATERIALS
A216 WCB / WCC	A105	CARBON STEEL
A352 LCB / LCC	A350 LF2	LOW TEMPERATURE CS
A351 CF8	A182 F304	STAINLESS STEEL
A351 CF8M	A182 F316	STAINLESS STEEL
A351 CF3	A182 F304L	STAINLESS STEEL
A351 CF3M	A182 F316L	STAINLESS STEEL
A351 CN7M		ALLOY STEEL 20
A217 (WC1, WC6, WC9, C5, C12)	A182 F11/F22	ALLOY STEEL
ASTM A126 GR. B (GG25 -DIN)		CAST GREY IRON
ASTM A395 (GGG40/50 DIN)		DUCTILE IRON
B148 C95800		ALUMINIUM BRONZE

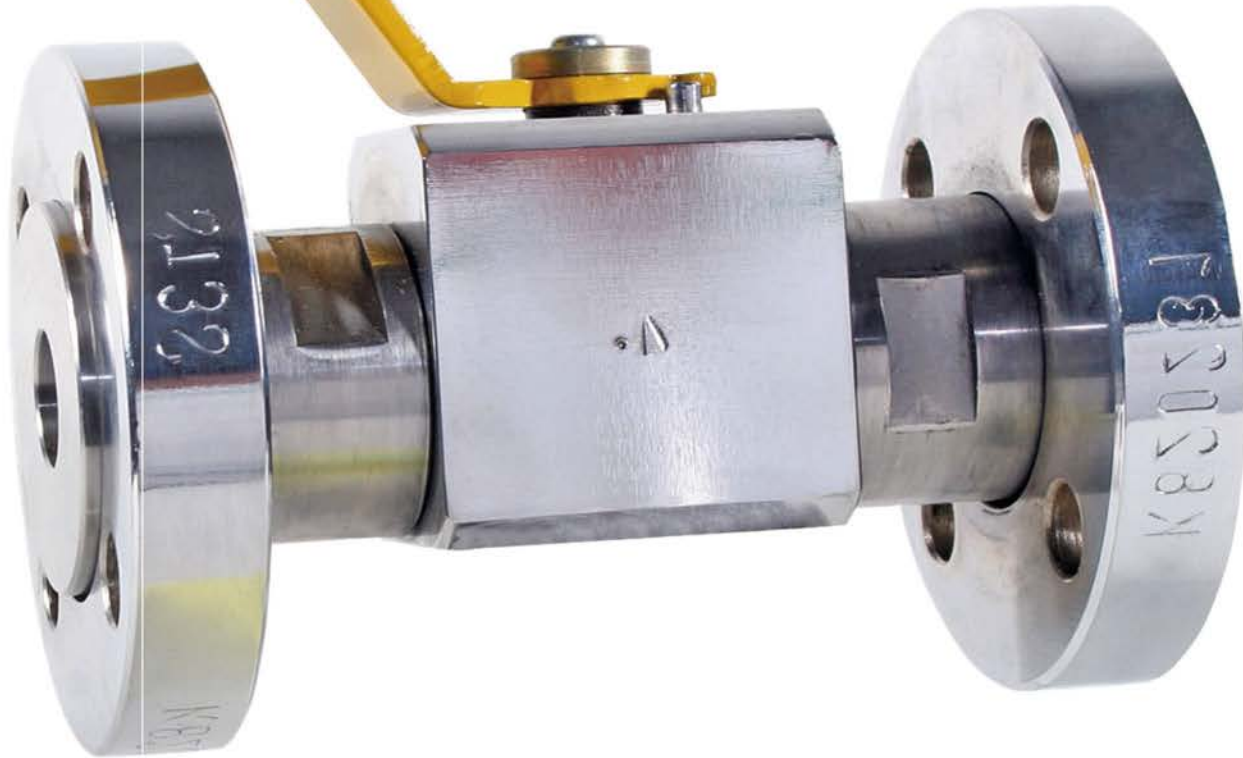
NOMINAL DIAMETER RANGE: 1/2" – 48"

NORMAL PRESSURE RANGE: 150# - 2500#



SPECIAL FITTINGS ITEMS

1. DOUBLE FERRULES SERIES TUBE FITTINGS
2. TUBING, PIPE AND HOSE
3. INSTRUMENTATION PIPE FITTINGS
4. WELD FITTINGS
5. METAL GASKET FACE SEAL FITTINGS
6. O-RING FACE SEAL FITTINGS
7. QUICK-CONNECTS (6000PSIG)
8. FILTERS VALVES (6000PSIG)
9. BALL VALVES (10000PSIG)
10. PLUG VALVES (3000PSIG)
11. NEEDLE VALVES (10000PSIG)
12. BELLOWS-SEALED VALVES (1000PSIG)
13. METERING VALVES (5000PSIG)
14. CHECK VALVES (6000PSIG)
15. PROPORTIONAL RELIEF VALVES
16. GAUGE VALVES (6000PSIG)
17. INSTRUMENT MANIFOLDS (6000PSIG)
18. BLEED VALVES AND PURGE VALVES (10000PSIG)
19. BLOCK AND BLEED VALVES (10000PSIG)
20. SAMPLE CYLINDERS (500PSIG – 5000PSIG)
21. AIR HEADERS
22. SYPHONS
23. THERMWELLS
24. TOOLS
 - (1) HAND TUBE BENDERS
 - (2) TUBE CUTTER
 - (3) TUBE DEBURRING TOOL



PETROL STEEL PROJECT



SHELL-HOUMA PROJECT

PROJECT DETAILS
PROJECT OWNER, OILSERVE LTD.
PROJECT DESCRIPTION,
2"-18" ELECTRIC RESISTANCE WELDED STEEL PIPES, 3PE, X42, X52, PSL2, 11.8 METERS/PC, WITH CAPS, BEVEL, 42 KM,
YEAR 2012 & 2013



PETROBRAS-PETROBRASGASTAU

PROJECT DETAILS
PROJECT OWNER, REPSOL SINOPEC BRAZIL CO., LTD
PROJECT DESCRIPTION,
100"-120" HELICAL SUBMERGED ARC WELDED STEEL PIPES, 3PE, X56, X60, PSL2, 12 METERS/PC, WITH CAPS, BEVEL, 21 KM,
20"-30" SEAMLESS STEEL PIPES, NACE MR 0175, X52, PSL2, 6 METERS/PC, WITH CAPS, BEVEL, 32 KM,
YEAR, 2010 & 2011



ECPETROL-REFINERY PROJECT

PROJECT DETAILS
END USER, ECPETROL
PROJECT OWNER, TESIS GROUP CO., LTDA
PROJECT DESCRIPTION,
SEAMLESS SUPER DUPLEX ASTM A-789 SAF-2507, POLISHED, ANNEALED, BEVEL ENDS, OD 3"-5", SCH10, 12METER/PC, 2564 PIECES
UNION CONNECTOR SUPER DUPLEX, DOUBLE COMPRESSION RING ASTM A-564 GR. 630, CLASS 6000, 4-6" OD, 428 PIECES
YEAR, 2012 & 2013
3", 8", 10", 12" ASTM A 335 P11, SEAMLESS STEEL PIPES, BARE PIPES, DOUBLE RANDOM LENGTH, 5KM
2", 4", 8", 10" EN10210-1 S355J2H, SEAMLESS STEEL PIPES, WITH CAPS, BEVEL, BLACK PAINTING, 12METER/PC, 9KM
YEAR, 2014



PETROECUADOR-ORIENTE PROJECT

PROJECT DETAILS
PROJECT OWNER, BOMCOBRAS CO., LTD
PROJECT DESCRIPTION, 4", 8", 16", 20", 24",
ASTM A 333 GR6 STEEL PIPES, WITH CAPS, BEVEL, BLACK PAINTING, 10-11.8M/PC, 4KM
3", 6", 18", 24", 28", ASTM A 333 GR3 STEEL PIPES, WITH CAPS, BEVEL, BLACK PAINTING, 10-11.8M/PC, 9.5KM
ASTM A-269 GR. 316L, ASTM A-450, ANNEALED, SEAMLESS, POLISHED, NACE, 12 METERS/PC, WITH CAPS, BEVEL, 2 KM
YEAR, 2008 & 2009



NNPC-OKRIKA JETTY PROJECT

PROJECT DETAILS
PROJECT OWNER, MISSAN OIL COMPANY
END USER, NNPC
PROJECT OWNER RJK POWER AND OIL SERVICES LIMITED
PROJECT DESCRIPTION,
STAINLESS FEMALE CONNECTOR, ASTM A182 316L FOR SOUR SERVICES, DOUBLE COMPRESSION RING ASTM A564 GR 630 CLASS 6000 OD X NPT ND 1/2" NPT X 1/2" OD, 482 UNITS
SUPER DUPLEX ASTM A-789 SAF-2507, SEAMLESS, POLISHED, ANNEALED, 9 METERS/PC, PLAIN ENDS, OD 1" X 2.77MM WALL THICK, , 2329 PIECES
YEAR 2013 & 2014
24"-36" SEAMLESS STEEL PIPES, X56, PSL1, 12METERS/PC, WITH CAPS, BEVEL, BLACK PAINTING, 12 KM
YEAR 2014



PDVSA-PETROCHEMICAL GAS PIPE PROJECT

PROJECT DETAILS
PROJECT OWNER, CITGO PETROLEUM CORPORATION
PROJECT DESCRIPTION,
1/8", 1/4", 3/8", 1/2", 3/4", 1", SEAMLESS STEEL PIPES, ASTM A 106 GR.B, 12 METERS/PC, WITH CAPS, BEVEL, GALVANIZED COATED, 15 KM,
YEAR, 2010 & 2011



Тюменская нефтяная компания-SEINFRA-MPX THEMAL INSULATION PROJECT

PROJECT DETAILS
PROJECT OWNER, SALZGITTER MANNESMANN INTERNATIONAL CO., LTD
PROJECT DESCRIPTION,
24"-36" SEAMLESS STEEL PIPES, X56, PSL1, 12METERS/PC, WITH CAPS, BEVEL, 40 KM,
YEAR, 2010 & 2011



NIOC-SOUTH PARS GAS FIELD PROJECT

PROJECT DETAILS
PROJECT OWNER, AMIRKABIR PETROCHEMICAL CO., LTD
PROJECT DESCRIPTION,
1"-3" STAINLESS STEEL PIPES, ASTM A-269 GR. 316L, ASTM A-450, ANNEALED, SEAMLESS, POLISHED, NACE, 12 METERS/PC, WITH CAPS, BEVEL, 2 KM
FLANGE; STAINLESS STEEL, ASTM A 182 GR F 316L, ISO 15156 (NACE MR0175). (1"-3" SCH-160)
YEAR, 2006 & 2007

OTHER STEEL ITEMS

PESCO HOLDS AND EXPORTS THE FOLLOWING STEEL ITEMS.

STAINLESS STEEL

ALL KINDS OF HIGH-QUALITY STAINLESS PIPES, TUBES, SHEETS, STRIPS, PLATES, COILS, BARS, SPECIAL STEEL, HIGH SPEED STEEL MATERIAL, 201, 304, 316, 321, 410, 420, 430 ACCORDING TO DIN (1,2311, 1,2378, 1,2080, 1,2379, 1,2316, 1,2083, 1,2344, 1,2343, 1,2363, 1,2510, ETC) & AISI (P20, 718, O2, O1, H11, H13, ETC.) & ASSAB (718, S-136, 8407, XW-42, ETC.) & JIS (SKD11, SKD61, NAK80, S-STAR), ETC.

SECTION STEEL

1. HOT ROLLED I-BEAM
2. HOT ROLLED CHANNEL
3. HOT ROLLED EQUAL ANGLE, UNEQUAL ANGLE
4. HOT ROLLED H-BEAM
5. HOT ROLLED FLAT BAR, CHORD PLATE, GALVANIZED FLAT BAR
6. LEDGE STEEL
7. MINING I-BEAM
8. U-BRACKET STEEL
9. HOT ROLLED SQUARE STEEL

STEEL PLATES

1. HOT ROLLED MEDIUM PLATE, PLAIN CARBON STEEL PLATE
2. HOT ROLLED QUALITY CARBON STEEL PLATE
3. HOT ROLLED LOW-ALLOY HIGH STRENGTH STEEL PLATE
4. HOT ROLLED BOILER STEEL PLATE
5. HOT ROLLED PRESSURE VESSEL PLATE
6. HOT ROLLED SPRING PLATE
7. HOT ROLLED BRIDGE STEEL PLATE
8. HOT ROLLED PIPELINE STEEL
9. AUTOMOBILE CROSSBEAM PLATE
10. FOREIGN STANDARD PLATE
11. HOT ROLLED CONSTRUCTIONAL STEEL PLATE
12. HOT ROLLED SHIP PLATE
13. HOT ROLLED COIL/PLATE
14. HOT ROLLED MEDIUM WIDE STRIP STEEL
15. HOT ROLLED RIBBON STEEL
16. COLD ROLLED COIL/ PLATE/ STRIP
17. GALVANIZED COIL/ PLATE/ STRIP
18. SILICON STEEL /LOW TEMPERATURE PLATE/ SHOVEL CUTTING PLATE/ATMOSPHERE CORROSION RESISTING PLATES, ETC.

WIRE RODS

1. HOT ROLLED RIBBED REBAR
2. COLD ROLLED REBAR
3. FINISHING REBAR
4. LEFT-HAND REINFORCING BAR
5. HOT ROLLED WIRE ROD.

ROUND BARS

1. HOT ROLLED ORDINARY CARBON ROUND BAR
2. HOT ROLLED GOOD-QUALITY ROUND BAR
3. HOT ROLLED LOWER ALLOY ROUND BAR
4. HOT ROLLED ALLOY ROUND BAR
5. HOT ROLLED HIGH SPEED ALLOY TOOL STEEL
6. HOT ROLLED SPRING STEEL
7. HOT ROLLED DIE STEEL, BEARING STEEL, CARBON TOOL STEEL
8. COLD-DRAWN ROUND BAR SQUARE STEEL/ HEXAGONAL BAR/ FLAT BAR/ ANGLE BAR.

RAILS

1. LIGHT RAIL
2. HEAVY RAIL
3. CRANE
4. JAPAN KOREAN STANDARD RAIL
5. ENGLISH STANDARD RAIL
6. VARIOUS RAIL JOINT CLAMP/RAIL SPACING BAFFLE/FISH BOLT, ETC.



ESSENTIAL CONCEPTS

- ONE OF THE KIND, MILLIONS OF CHOICES
- SUPERIOR QUALITY
- PROMPT DELIVERY
- FAVORABLE PRICES
- ALL AVAILABLE IN PESCO
- SELECT PESCO, YOU WILL BE RIGHT



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QUALIFICATIONS

