

ONE STOP FOR ALL YOUR INDUSTRIAL NEEDS

Pipes, Flanges, Valves, Structural Material, Instrumentation, Gaskets, Fasteners, Spectacle Blinds, Strainers

Carbon Steel, Stainless Steel, Duplex, Super Duplex, Alloy Steel, Inconel, Monel, Titanium

GULF PIPE SUPPLY W.L.L. (BAHRAIN)

Gulf Pipe Supply W.L.L. is a part of Gulf Pipe Supply & Servicess (GPSS) & leading stockholder and distributer of complete piping materials in the Kingdom of Bahrain since (2023) and also in Kingdom of Saudi Arabia (KSA) since last 25 years. Over the years we were able to fulfill the requirements of our clients from different market sectors including oil & Gas, petrochemicals, construction and others.

With the strongest technical expertise and widest range of products across all our customer segments. In addition we are able to fulfill your complete project packages including carbon steel and exotic materials with high degree of professionalism and commitment to quality, delivery and price.

We offer the most comprehensive stainless steel stocks in KSA, with further backup from our continental suppliers enabling us to fulfill complete bulk material supplies for Projects and day-to-day requirements.

Of the highest guality stainless steel products. Our stock range includes Seamless & Welded Pipes, Tubes, Butt Weld Fittings, Forged Fittings, Flanges and Compression Fittings.

We have rich and vast experience in serving large EPC contractors, engineering companies, and fabricators for their top-up requirements for their projects in KSA as we carry adequate stocks in our well-equipped warehouse facility which is ideally located in Al-Jubail city (KSA) providing easy access for the incoming and ongoing goods. We have become a major player in the market of stainless steel due to the high level of reputation, unique relations with the major manufacturers around the world, and the stock portfolio built over the years. With major expansion plans on the anvil, it will be our pleasure to partner with you for mutual benefit.

Knowledge international standards of, technologically changes industrial systems we are dedicated to provides seds the best and economical solutions to valued customers there we are many variations of the majority have suffered.

OUR VISION

Cost effective supply and service solutions for the industry for the present and future.

OUR MISSION

To achieve total customer satisfaction by providing sincere and continuous services to their focused needs, to develop and maintain customer friendly solutions and to be a trust - worthy business partner for mutual growth.



MOHAMMED EID RASHID AL KHATER CFO



GUI E PIPE

RAHRAIN

SIPPI Y



Gulf Pipe Supply W.L.L. adds value to its products through inventory management and logistics, machining operations and customized services. Our greatest strength, however, is undoubtedly our knowledge of products, materials and applications. Gulf Pipe Supply W.L.L. is a customer - focused organization specializing in meeting customers specific usage and processing requirements.





FACILITIES INCLUDE FABRICATION CIVIL & MECHANICAL CONTRACTS AS WELL AS TECHNICAL ADVICES AND CARRYING OUT INSPECTIONS



We provide on HIRE Hydraulic Mobile Telescopic Cranes 18 to 300 MT Truck Telescopic Boom Fully Hydraulic Motor Graders, Vibratory Roller 3, 5, 10 MT Forklifts



- DRILLING
- WELDING
- MACHINING
- BLASTING
- CUTTING & ROLLING
- INDUSTRIAL POINTING
- HYDRO TESTING & RTR PIPING
- STEEL FABRICATION & ERECTION

PROJECTS

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STAINLESS STEEL PIPES

Duplex (S31803 / S32205/F51) Super Duplex (S32750 / S32760/2507/F53/F55) 6% Moly (S31254/F44) Nickel Alloys (400/625/825) Copper Nickel (cuNi 70/30, 90/10) |

CARBON STEEL PIPES

Products Seamless : SCH 10, 20, STD, 40, 80, 160 EFW/ERW: SCH 10, 20, STD, 40

> Standard/Grade ASTM A312/A358 TP 316/316L, TP 304/304L, 310, 321

PRODUCTS	SIZE RANGE	STANDARD / GRADE
Carbon Steel-High Temperature		
Seamless: Sch 20, STD 30, 40, 60, XS, 80, 160, XXS Welded: Sch 10, 20, STD, 30, 40, XS Longtitudinal/Spiral	1/2"-24" 1/2"-24"	ASTM - A53/A106 / API 5L GR. A/B ASTM- A120, ASTM A252 GR.2 API - X42, X52, X60, X65, X70, X80 PSL1, PSL2
Alloy Steel		
Carbon Steel-Low Temperature Seamless: Sch 20, STD, 40, 80.	1/4"-16" 1/4"-16"	ASTM-A335 P5, P9, P11, P12, P22 ASTM A333, A671 GR.3, GR.6

PIPE CHART

STAINLESS STEEL PIPE DIMENSION & WEIGHT-KG. PER MTR. (ANSI B36.19)

Nomin	tal Bore	Outside Diameter	tiametier Schedule 5S.			Schedule 10S Schedule 40S				ile 805	Sched	ule 1605	Schedule XXS		
mm	INCH	mm	W1 mm	Weight (Kg/mb)	WI mm	Weight (Kg/mt)	WE	Weight (Kg/mt)	WI mm	Weight (Kgtint)	Wt	Weight (Kg/mt)	- WI mms	Weight (Kg/mb)	
3	1/8	10.3	1.24	0.276	1.24	0.28	1,73	0.37	2.41	0.47					
6	1/4	13.7	1.24	0.390	1.65	0.49	2.24	0.631	3.02	0.80	1.0		1.21	1.041	
10	3/8	17.1	1.26	0.490	1.65	0.63	2.31	0.845	3.20	1.10	80			1.101	
15	1/2	21.3	1.68	0.800	2.11	1.00	2.77	1.27	3.75	1.62	4.76	1.94	7.47	2.55	
20	34	26.7	1.65	1.03	2.11	1.28	2.87	1.68	3.91	2.20	5.54	2.89	7.82	3.63	
25	1	33.4	1.65	1.30	2.77	2.09	3.38	2.50	4.55	3.24	6.35	4.24	9.09	5.45	
35	1 1/4	42.2	1.65	1.65	2.77	2.70	3.56	3.35	4.85	4.47	6.35	5.61	9.70	7.77	
40	1 1/2	48.3	1.65	1.91	2.77	3.11	3.98	4,05	5.08	5.41	7.14	7.25	10.18	9.54	
50	2	60.3	1.65	2.40	2.77	3.93	3.91	5.44	5.54	7,48	8.74	11.1	11.07	13.44	
65	2 1/2	73.0	2.11	3.69	3.05	5.28	5.16	8.63	7.01	11.4	9.53	14.9	14.2	20.39	
80	3	88.9	2.11	4.51	3.05	6.45	5.49	11.30	7.62	15.2	11.1	21.3	15.24	27.65	
100	- 4	114.3	2.11	5.84	3.05	8.36	6.02	16.07	8.56	22.3	13.49	33.54	17.12	61.03	
125	5	141.3	2.77	9.47	3.40	11.57	6.55	21.8	9.53	31.97	15.88	49.11	19.05	57.43	
150	6	168.3	2.77	11,32	3.40	13.84	7,11	28.3	10.97	42.7	18.2	67.56	21.95	79.22	
200	8	219.1	2.77	14.79	3.76	19.96	8.18	42.6	12.07	64.6	23.0	111.2	22.23	107.0	
290	10	273.1	3.40	22.63	4.18	27.78	9.27	80.5	15.08	96.0	28.6	172,4	25.40	155.15	
300	12	323.9	3.96	31.25	4.57	36.00	9.52	73.88	17.45	132.0	33.32	238.76	25.40	186.97	
350	14	355.6	3.96	34.36	4.78	41.3	11.13	94.59	19.05	158.08	35.71	281.70			
400	16	406,4	4,19	41.96	4.78	47.29	12.7	123.30	21,41	203.33	40.46	365.11			
450.	18	457.2	4.19	48.80	4,78	53.42	14,27	155.80	23.8	254.36	45.71	466.40	-		
500	20	508.0	4.78	59.25	5.54	68.71	15.09	183.42	26.19	311.2	49.99	564.68		1.00	
600	24	609,6	5.64	82.47	6.35	94.45	17,48	255.41	30.95	442.08	59.54	808.22		1.141	

CARBON STEEL SEAMLESS PIPE DIMENSION & WEIGHT - KG. PER MTR. (ANSI B 36.10)

Non Pipe		00		ectate 10		edide 28	Sche 3			ndahi TD	504		30% 0			inde (21)	5ch 0	ninini D		etale II		nd de 2D		edale (4)		ette 32	2MB SPUB	epide (DCpri
TW1	1001	1991	114	Agin .		kgin .	1911	Kam	N/I	M.	. 10	yE.	MI	16	week.	VI.	NI	W.	(All)	OF C	wil	41	No.	.wt	will :	¥.	will	at.
3	1/8	10.3							3,73	0.37	1.73	0.37			2.41	0.47	2.41	.0.47										
8	54	18.7							2.24	0.63	2.24	0.68			3.02	0.00	3.02	0.81										
10	3/8	17.1							2.01	0.64	2.21	0.64			3.27	1.30	3.20	1.10										
1E.	12	21.8						19-19	275	1.27	177	1.27			3.73	1.82	3.73	1.12							4.78	1.55	7.5	2.55
25	34	26.7							2.87	1.05	2.67	1.69			3.91	2.20	3.91	2.21							-5.8	2.90	7.82	2.94
25	. 1	33.4							3.36	2.60	1.38	2.08			4.55	3.24	4.55	3.24							4.35	4.24	8,1	5.45
32	24	42.2				-			3.50	3.39	3.50	3.38			4.70	4.47	4.65	4.47							6.35	-8.81	9.7	2.77
42	104	453							3.65	405	3.65	4.05			5.08	5.41	5.08	5.41			-				7.14	7.25	10.2	8.55
50	2	60.3							3.9t	5.44	3.01	5.44			8.54	7.48	5.54	7.48							8.74.	11.11	11.87	13.4
68	25	73.0	1						5.16	8.63	1.15	6.65			7.01	11.41	7.01	11.41							9.53	54.90	34.0	20.4
80	1	88.9	-						10	11.3	1.40	11.2			7.62	15.27	7.62	163		-	-				11.12	21.35	1534	27.7
98	Th	101.6	-						5.74	12.57	1.76	11.57			808	18.63	8.08	18.62			1	1000	-		1413	1000	95.2	1.40
100	14	114.3		-		_			4.02	18.37	1.22	19.07	-		8.58	12.3	8.56	22.1			11.12	28.32	1		135	13.5	17.12	41.00
125	- 5	141.3						-	6.55	21.77	1.55	21.77			9.53	30.0	9.63	32.8			127	43.2			15.9	49,11	19.0	57.4
150	-	188.3	5						7.11	28.26	7.11	29.26			12.07	42.5	10.07	42.5			14.3	54.2			183	67.5	21.65	79.22
300		238.1			6.38	33.1	32	36.8	8.18	47.5	1.15	42.55	95.31	53.10	12.7	64.0	125	84.5	15.1	15.92	163	10.4	20.8	100.0	23.0	111.22	32.23	108.0
250	1E	273.0		-	6.85	413	7.8	513	9.27	60.3	1.27	80.31	1270	81.50	12.7	- 81.5	15.1	964	18.3	1147	21.44	132.2	28.4	155	28.6	172.3	25.4	165.0
300	12	303.9	1		6.38	48.3	1.4	65.2	8.51	73.0	10.31	79.73	14.30	109.0	12.7	17A	17.5	132.0	21.4.	1.067	25.4	187.0	28.8	200	133	258.7	25.4	157.0
350	14	355.8	1.35	54.6	7.50	67.8	8.53	813	9.88	81.3	31.32	转感	15.10	126.4	127.	107.4	19.0	\$58.0	23.8	196.0	27.8	224.8	818	253.5	35.7	1917		
400	16	400.4	4.25	82.6	7.52	77.8	145	81.3	3.41	233	12.7	123.2	10.70	180.0	12.7	123.3	21.44	203.5	26.7	2488	30.0	288.8	36.53	331	40.5	368.4	_	
450	18	457.0	1.35	70.5	7.50	877	11.13	122.4	9.52	185.0	14.27	156.0	19.05	296.0	127	138.2	25.6	254.8	28.30	300.8	34.8	365.8	307	408.3	45.2	458.4	_	
500	28	588.0	4.35	185	9.53	117.2	12.7	155.1	3.41	157.2	15.00	183.4	20.62	248.5	127	158.1	28.2	311.2	32.54	381.5	38.1	4415	44.4	506	30.0	564.8		
850	.22	589.0	8.35	86.5	0.53	129.0	12.7	1718	9.53	129.0			22.20	294.0	12.7	IT1.0	28.6	373.8	34.8	451.4	413	527.1	47.6	606	54.0	872.0		
800	34	610.0	6.35	34.5	9.53	341.0	54.5	367	\$.53	141.0	12.48	25.4	24.61	389.0	12.7	167.0	38.86	442,09	38.82	347.7	46.0	848.8	52.4	1785.16	59.5	808.22		
850	26	660.0	7.82	127.0	127	283.0	-		8.53	1\$3.0				1.1	12.7	302.7									-			
700	28	711.0	7.82	192.A	12.7	218.7	15.88	2712	2.53	165.0					12.7	218.7	-										A 10E C	r B
750	- 38	782.0	7.82	147.1	127	234.5	15.88	792.95	8.53	175.8	1000	1979-0			127	254.7	-	_	_	_	_	_	_	_	- A	PT-1	Gr B	
900	32	813.0	7.82	157.0	127	250.6	15.88	312.8	9.52	188.2	17.48	342.8	-		12.7	252.8		_	_	_	_	_	_	_	A 33	13 Gr 6		
850	34	664.0	7.82	187.0	127	296.6	15.88	132.1	\$.53	200.5	17.48	354.9			12.7	268.5		_	_	_	_	_	_		SPS		5 V.	
900	36	914.4	7.82	178.9	12.7	282.3	15.88	3517	9.59	212.5	19.05	420.4			12.7	292.2	-	-	_	_	-	_	-	A 33	ars.			



GULF PIPE ENGINEERING (GPE)

Is a wholly-Owned Saudi Arabian industrial company primarily engaged in various parts and operations of petrochemical, Oil and Gas, Civil and Steel

Construction industries located in Al-Jubail, Saudi Arabia. It specialises in steel fabrication, machining, Boiler andtank erection, electromechanical, industrial maintenance, Sand blasting and painting works for the private

Establishes in 2006, GPE is one of the fastest growing steel companies in the kingdom. Over the years, GPE has successfully completed several notable projects with renowned local and international companies.

Quality, innovation and commitment paired with utmost excellence, professionalism, integrity, and accountability are our corporate reputation in the industry. We unceasingly serve with passion to exceed every client's expectations and endeavour to grow, expand and forge more long-term business relationship with core industries in the kingdom and beyond.

COMPLETE RANGE OF OUTOKUMPU PRODUCTS

Stee

Products

Stainless

STAINLESS STEEL EFW PIPES | STAINLESS STEEL SHEETS STAINLESS STEEL TUBES | ORNAMENTAL / DECORATIVE TUBES



INDUSTRIAL PROJECTS





STAINLESS STEEL & DUPLEX STEEL FITTINGS

Size	: 1/2"NB to 36"NB, ANSI B 16.9, MSS-SP-43
Schedule	: 10S/40S/80S/160S/XXS
Stainless Steel	: ASTM A 403 409-TP 304/304H/304L
	316/316H/316L/316Ti/309/310/317L/321/347/904L
Duplex Steel	: ASTM A815-UNS S31803, S32750, S32760, S32205

CARBON STEEL, ALLOY STEEL & LTCS FITTINGS

Size	: 1/2"NB to 58" NB, ANSI B 16.9,
Schedule	: 10S/40S/80S/160S/XXS
Carbon Steel	: ASTM A 234 WPB, IS 1239 PART II
Alloy Steel	: ASTM A 234 WPB WP95, WP9, WPII, WP12, WP91
Low Temp. CS	: ASTM A-420 WPL6
Other Services	: Hot Dip Galvanizing, Sand Blasting

COPPER & NICKEL ALLOYS FITTINGS

Size	: 1/2" to 12"
Schedule	: 10\$/40\$/80\$
Copper Nickel	: C70600 (90:10), C71500 (70:30),
	Nickel/Monel/Inconel / Hastellov

TYPE

Elbow (45 DEG, 90 DEG, 180 DEG) TEE - (Brred, Equal, Reducing) Reducer- (Concentric & Eccentric) Nipple - (Swage & Barrel)

Stubend-(Long & Short) U Bend End Cap I aterals



FORGED FITTINGS

STAINLESS STEEL & DUPLEX STEEL FORGED FITTINGS

Size	: 1/2"NB to 4"NB (Socket Weld & Threaded)
Class	: 3000#, 6000#, 9000# in ANSI B 16.11
Stainless Steel	: ASTM A182 F-304/304H/304L/316/316H/316L/316Ti
	309/310/317L/321/347/904L
Duplex Steel	: ASTM A182-F 51, F53, F55

ALLOY STEEL, CARBON STEEL & LTCS FORGED FITTINGS

Size	: 1/2"NB to 4"NB (Socket Weld & Threaded)
Class	: 3000#,6000#, 9000# in ANSI B 16.11
Alloy Steel	: ASTM A 182 F5,F9, F11, F21, F22 & F91
Carbon Steel	: ASTM A 105
Low Temp. CS	: A350 LF2
Other Services	: Hot Dip Galvanizing, Sand Blasting. Customized
	Machining

COPPER & NICKEL ALLOYS FORGED FITTINGS

Size	: 1/2" to 12"
Schedule	: 10\$/40\$/80\$
Copper Nickel	: C70600 (90:10), C71500 (70:30), Nickel/Monel /
	Inconel / Hastelloy

TYPE

Elbow (45 & 90 Deg) Tee Union Cross Swage Nipple Coupling

Cap Plug Busing **Boss Insert**

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STRUCTURAL STEEL

G.I PIPES, COILS, SHEETS, GRATINGS, ETC.

Type	Het Digweid (BPD)e	Type	Hint Dispert Of Cells	
Coating	120 to 275 grom	Costing	199 to 275 gram	
Thuckness	150 mm to 7.11 mm	Thickness	6.40 mm to 3.80 mm	
Size	1/2" to 4" OD	Size	129 or customized	
Coating	Hirt Dippert St Unset 120 to 275 gram 0.4 men to 3.80 mm 1220x2440 or Customand	Type Cooling Thickness Size	10 continge TM x 6 M or Customized 30 x 100 mm / 40 x 100 mm 20 x 3 mm to 40 x 15 mm	

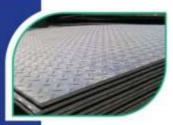
Aluminium Sheets, Chequered Plates, etc.

Typo Aberninium Bheete Conting Alloy AA 100 H 14 Temper Thickness 0.5 mm to 20 mm Size 1220 s 2440 or Customated

Type Cooting	AA 305 Mil Finish
Thickness Size	2 mm to 5 mm 1220 x 2440 or Custom

MS Plates, Coils, Sheets, Round Bar, Angles, Flat Bars, etc.

	Mild Dead Plate	Type	Martineri Cirlin
	A38, 5275, 5365 & 55400	Cooting	5275: 5395, e 55400
	4 mm to 100 mm	Thickness	150 mm to 700 mm
	15 x 8, 2 x 8, 25 x 12, 305 x 12	Size	109 or Customized
Type	Mild Slevel Decents	Type	Mbl 20wel Flat Bar
Cooting	A36, 5275, 5365 & 59400	Cooling	\$235, 5275 & \$5400
Thickness	LSG rom to ISO man	Thickness	3 mm to 40 mm
tim	1220 x 2400 or Customized	Sim	20 mm to 300 mm
Type	Utild Stort Angle	Conting	Mild Ward Round Ros
Cooling	5235, 5275 & 55400		5276, 5355 & 55400
Thickness	3 mm to 15 mm		10 mm to 1500 mm
Size	35 x 29 to 200 x 200 cr Customant		8 m / 12 m or Customized



N ALL MAN STREET, SALES

UB, UC, JIS Beam, I Beam, H Beam and Channels

Typo	1200/00/001 000000	Type	Universal Column
Standard	5275 & 5355	Storsdord	S275 and S355
Size	127 x 76 to 1040 x 305 mm	Size	IS2 x IS2 to 350 x 406 mm
Type	1856ms	Type	100 x 50 to 750 x 210 mm
Standard	5235,5275 # 55400	Standard	
Sizo	500 x 50 to 900 x 300 mm	Size	
type Stondord Stro HEA	H Bearn - HEA and HEB 5235, 5275 A 55400 96 a 100 to 60 x 300 mm	Costing Thickness	U Channel / UPA 5225 5275 4 55400 80 x 45 to 400 x 10



Stainless Steel Long Products and Flats

Тури	Stanyless Stori Sheet
Brade	304, 3041, 315 & 3161
Finishes	28 to No.5 (Mittor finish)
Thickness	0.30 mm to 20 mm
Szu	1220 a 2440 or Customia

Type:	Stairdess Steel Pipes
Ormdia	304, 3041, 316 & 3101
lasistics	25 to No.5 (Mirror finish)
hickness	LGO mm to 10 mm
Hao.	1/2" to 20" NB



Grodes - RG6 - RG7 -RG10 PS2-A82 (Equivalent to American, British and DN Standard







Pvc Sch-40 and Sch-80 and Cpvc Sch-80, Polyproplene and HDPE Pipes, Fittings, and Valves For Plumbing, Industrial, Electrical and Irrigation usage.

1) EPT (Electrical Plastic Tubing) EPC-z40 (Electrical Plastic Conduit) EB (Encased Burial) DB (Direct Burial)

PVC &

CPVC

- 2) Nominal Sizes from 1/2 in. to 1-1/2 in. Nominal Sizes from 2 in.
- To be encased in concrete.
- For direct burial underground.
- To be encased in concrete.
- For direct burial underground. Plain end
- Plain end.
- One end with solvent weld socket

Manufactured to Standard Length Colour

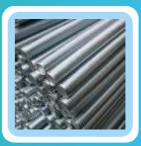
Socket type Manufactured to Standard Length Colour Socket Type ASTM D1785-88-Schedule 40, 80, and ASTM D2665 4, 5.8 & 6 meters Schedule 40 - White, Schedule 80 - Dark Grey. ASTM D 2665-White Solvent Weld / Plain end. NEMA TC-2, NEMA TC-6, and NEMA TC-8 3, 5.8 and 6 meters Grey Solvent Weld



THREADED RODS

LEVEL SWITCHES

- Available for Low Temperature range as per ASTM A320 L7,L7M, B8,B8M etc.
- GL threaded bars in MS Steel and Carbon Steel
- Available for High Temperature range as per ASTM A193 B7, L7M etc.
- We also deals in duplex and super duplex material
- We also deals in SS304, SS316, B8, B8M
- All above products available in size range of M10 to M64 (Metric) and 3/8" to 4" (Imperial)





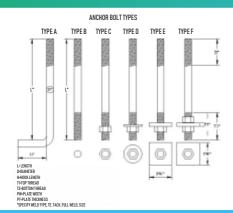
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ANCHOR BOLTS/CUSTOM MADE FASTENER

- As per the Customer drawing fasteners like U bolt, Tie rods, Earth boss and foundation Bolts like L Type Anchor Bolt, J Type Anchor bolt, Plate welded Anchor bolt, Engineering studs etc.
- We also Manufacture special engineered threaded components as per customer's drawing
- Custom made fasteners can be supplied in various grades like 4,6,8,8,87,L7, SS304,SS316 or customer specified grade.









INSTRUMENTATION & HYDRAULIC

Instrumentation and Hydraulic tubing in a comprehensive range of corrosionresistant stainless steels and nickel alloys covering outer diameter (OD) 3 to 50 mm (0.118 to 1.968 inch).

Double Ferrule Fittings Single Ferrule Fittings, Pipe Fittings Imperial and Metric Sizes Ss316. Brass. Monel and Exotic Materials

Ball Valves Check Valves Needle Valves Relief Valves Metering Valves PFA/PTFE Valves 3K, 6K and 10K Pressure Ratings SS316, Brass, Monel and Exotic Materials





- * 2.3 and 5 Valve Manifolds
- * Direct and Remote Mount
- * Multi-Port Gauge Valves
- * 6K and 10K Pressure Ratings

PRESSURE TEMPERATURE GAUGES

Air Pressure Regulator Filter Water Separator with Pressure Gauge

Sight Flow Indicators



T.C. Diaphragm Pressure Gauge







STRUCTURAL STEEL BOLTS

- Available in grades like ISO 8.8, 10.9, 12.9 ASTM A307, A325, A490, EN 14399, SAE Gr.5 and 8 and DIN & BS Standards.
- We deal with in duplex and super duplex material
- We also deal with SS304, SS316, BB, B8M
- Size range for ISO is from M3 to M80 in Metric Size and length is up to 500mm
- Size range for ASTM is from M10 to M36 and above as per customer's requirment.
- All the products mentioned above are available in size range of M10 to M64.

STUD BOLTS

- Available for High Temperature range as per ASTM A193 B7, B7M, B16, B8, B8m, etc
- Available for low Temperature range as per ASTM A320 L7, L7M, B8, B8M etc.
- We deal with duplex and super duplex material
- We also deal with SS304, SS316, B8, B8M
- All the products mentioned above are available in size range of M10 to M64 (Metric) and 3/8" to 4" (Imperial)

HEX NUTS

- Available Heavy Hex Nut ASTM A194 Gr.2H, 2HM, 4,7,7M,8and 8M
- Available Heavy Hex Nut ASTM A563 85/105 Available Hex Nut DIN934 CI.5, CI.8, C110 We deal with duplex and super duplex material
- We also deal with SS304, SS316, B8, B8M
- All above products available in size range of M10 to M64 (Metric) and 3/8" to 4" (Imperial)







FLANGES



Heat-Resisting Steel

Fine Grain/Low Temp Steel

High Temperature Steel

	N08020	Alloy 20	A350 LF2	A105/N/C21
	N06022	Hastelloy C 22	A694-F42	A516 Gr.70
	N04400	Monel 400	A694-F46	A182-F1
	N06600	Alloy 600	A694-F52	A182-F5
	N06625	Inconel 625	A694-F56	A182-F9
	N08800	Alloy 800	A694-F60	A182-F11
	N08810	Alloy 800 H	A694-F65	A182-F12
ć	N08811	Alloy 800 H/T	A694-F70	A182-F22
/	N08825	Inconel 825		A182-F91
	N10276	Hastelloy c276		

Heat-Resisting Steel

Duplex / Super Duplex

A182-F304 A182-304H	A182-F317L A182-F321
A182-304L	A182-F321H
A182-F310	A182-F347
A182-F316	A182-F347H
A182-F316H	904L
A182-F316L	
A1820F316TI	

ASME/ASTM A182-F51/60 A182-F53 A182-F55 A182-F44/6MOAL-6XN



MISCELLANOUS



INDUSTRIAL VALVES

GATE, GLOBE & CHECK VALVES

- Class125 to 4500, Cast & Forged Steel CS, SS & Alloy Steels
- Pressure-seal & Bolted-Bonnet, Valves for Power,
- Cryogenic Valves, Bellow-sealed Valves
- Pressure rating #150 to 4500,





BUTTERFLY VALVES

- Tripple-offset, Metal-seated
- Class150 to 600, CS, SS & Alloy Steels
- API monogrammed, SIL-3 capable
- Flanged, Fabricated Steel
- Pressure rating up to PN 25

- Wafer, Lugged & Flanged
- CI, SG Iron, CS & SS Body
- Integrally-moulded Seat

BALL VALVES

- Cast & Forged Steel CS, SS & Alloy Steels
- Metal & Soft-Seated
- Trunnion-mounted, Floating Ball Valves
- Pressure Rating #150 to 2500





CAST IRON DWV PIPE Fittings Systems

Products:

A full line of service and extra-heavy cast iron soil pipe and fittings from 2" to 15," and double-hub pipe from 2 to 6". Hub-less pipe and fittings, from 1" to15".

- Service Weight Pipe & Fittings
- Extra Heavy Pipe & Fittings
- No-Hub Pipe & Fittings, Speciality Plugs
- No-Hub Couplings, Compression Gaskets.

FLOWMETERS

- Vortex flow meter temperature pressure compensation
- Vortex Flowmter
- Electromagnetic Flowmeter with Field Mounted
- Flow Rate Indicator, Totalizer & 4-20 Ma out put





ROTAMETERS

- Glass Tube Rotameter
- Metal Tube Rotameter
- Purge Rotameter
- By-pass Metal Tube Retameter
- Horizontal Metal Tube Rotameter

FLOWMETERS & FLOW SWICHES

- Hand Hold Ultrasonic Flowmeter
- Clamp on type Ultrasonic Flowmeter with Remote Display
- Oval Gear Flowmeter OGFM Series
- Flow switch with Flame proof Enclosure
- Woltman Type Water Meter with Magnetic Drive
- Single Jet Water Meter with Magnetic Drive





FLOW ELEMENTS

- Orifice Plate
- Orifice Plate with WNRF Flange Assembly
- Differential Pressure Transmitter
- Integral Orifice Flange Assembly (SORF)
- Condensate Pot
- Averaging Tube

LEVEL INDICATOR

- Side Mounted Magnetic Level Indicator
- Reflex Level Indicator
- Transparent Level Indicator
- Tubular Level Indicator
- Float and cord Type level Indicator
- Top Mounted Magnetic Level Indicator with High & Low Level Switch





LEVEL TRANSMITTERS

- Ultrasonic Level Indicator & Transmitter
- Hydrostatic Level Indicator Transmitter
- Capacitance Level Indicator, Transmitter and High Low Switch
- Side Mounted Hydrostatic Level Indicator Transmitter

LEVEL SWITCHES

- Side Mounted Magnetic Level Switch
- Mini Level Switches
- Displacer Level Switch with One Level Control Paint
- Top Mounted Magnetic Level Switch
- Rotary Paddle Level Switch
- Conductivity Level Switch

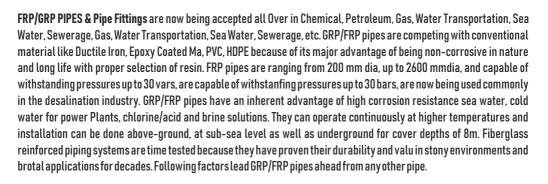




PRESSURE GAUGE & PRESSURE TRANSMITTERS

- Industrial Pressure Gauge with Glycerine Filled
- General Purpose Pressure Gauge
- Diaphragm Pressure Gauge
- Digital Pressure Gauge
- Pressure Indicator Transmitter
- Differential Pressure Switch

FRP/GRP PIPES & PIPES FITTINGS



Light Weight: FRP/GRP pipes & Pipe Fittings weights only 25% as much as similar steel pipe and 10% as much as similar concrete product GRP/FRP pipes are ligh weighted, hence easier handling, daster installation and low transportation costs. The use of heavy equipment is practically eliminated.

Corrosion Resistance: GRP/FRP Piping System are resistant to corrosion both inside & outside. These pipes has been used for handling dilute acids, saturated brine, organic solvents and other corrosive chemical but there is zero corrosion as result additional lining and exterior coating are not required.

LINED PRODUCTS

PTFE/PFA/FEP PVDF/HDPE

All under one roof

Fluoropolymers lined, pipes, fittings, valves, expansion joints, coated, lined vessels & columns



ALIGNMENT PRODUCTS





- Made Of High Quality Stainless Steel (Grade 304/316/321), Allowing. Re-use.
- Easy To Fit And To Remove
- Close Tolerances For Accurate Alignment
- Fully De-burred And Perfectly Flat.
- Pre Cut Shims Are Supplied In Packs Of 10 And Complete Kits Are Also Available.
- Each Shim Is Permanently Marked With The Respective Thickness For Quick And Easy Identification.
- All The Corners Are To Be Rounded Off To Suitable Radius Without Sharp Edges.
- Tough And High Hardness Shim Prevent Thickness Deformation.

FEATURES:-

- Manufactured using Die-Punch Process and Laser Cutting.
- Perfectly Flat, absolutely Burr-free.
- Each Shim is permanently marked with the respective thickness for quick and identification.
- Makes alignment an easier task.

MATERIAL: STAINLESS STEEL, BRASS, COPPER, M.S THICKNESS:0.05,0.10,0.20,0.50,1.00,2.00,3.00,4.00,5.00 & 6.00 MM



SHIM PACK

For accurate vertical machinery alignment

- Accurate machine adjustment is an essential element of any alignment process
- SE single slot pre-cut shims are available in five different dimensions and in ten different thicknesses,
 - in pack sizes of 10 pieces.

For accurate vertical machinery alignment.

- Accurate machine adjustment is an essential element of any alignment process.
- Each kit of Gulf Pipe S & S single slot pre-cut shims offers a combination of popular shim dimensions and/or thicknesses.



SS CABLE TIES/TAGS



Stainless steel cable ties are the most reliable and reputed brand delivering high quality engineered cable ties which provide solutions to all your clamping requirements. Cable ties are used in varied industries and perform host of other clamping solutions worldwide.

Stainless steel cable ties are uniquely designed and subjected to rigorous physical and chemical testing to ensure compliance with the international quality standards and safety of your clamping functions. The cable ties have burr free and rounded edges which makes them suitable for fast and easy applications. The cable ties are designed to withstand harsh environments and can be operated manually or by hand tool.

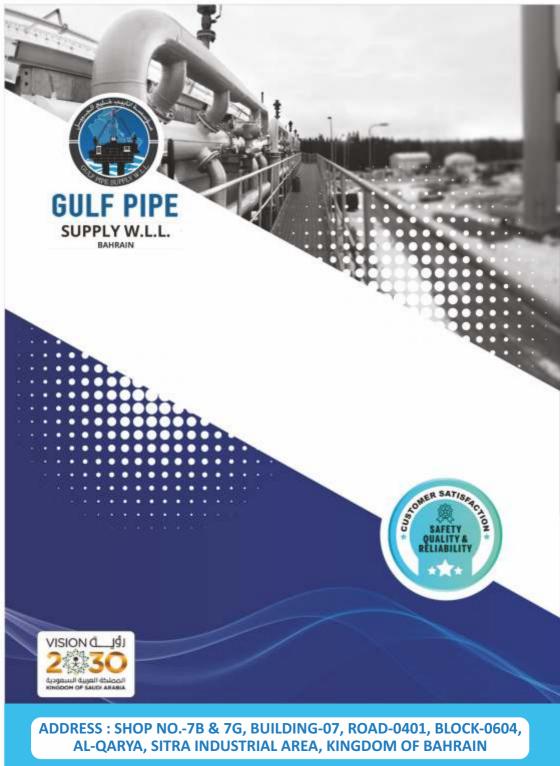
Cable ties are offered in both AISI 304 (EN DIN 1.4301) and AISI 316 (EN DIN 1.4401) stainless steel grade. The cable ties are available in coated & uncoated types. The cable ties can be used for indoor, outdoor and underground applications.

GULF PIPE SUPPLY W.L.L. pioneers in providing engineering solutions including designing, testing, validation and stimulation that can modify standard clamping solutions or develop new solutions for your specific project needs.









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