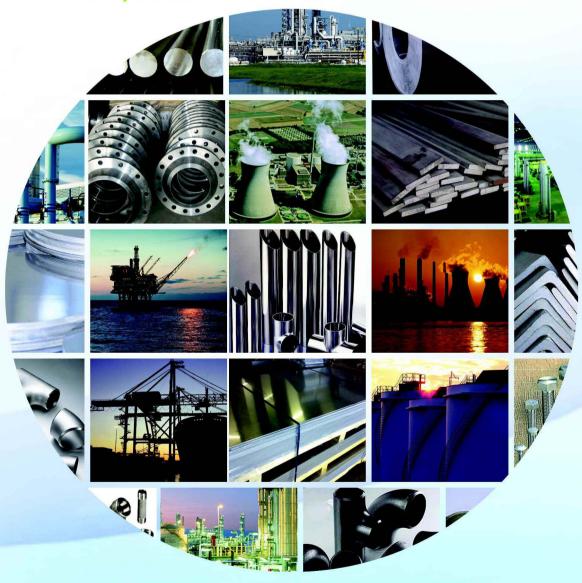


"Stainless Steel &

Alloys Steel"









Renaissance is a self-motivated group, which was established in 1982 to cater to growing demands of stainless steel end user in india as well as all around the world. We have a team of young visionaries entrepreneur who effort are to attain excellence in every aspect related to a company products. As an importer and stock holder of stainless steel with wide range of stocks in various warehouse around India different location Renaissance group become one of the most dependable single source for quality stainless steel raw material within a short lead time. Renaissance steel in registered with the best of semi-government, private & multinational companies. Our main motive is to provide our client with everything in stainless steel under one roof.

Renaissance has lots of tie up with best manufactures of steel in order to supply high quality certified material / products to our customers at cost effective rates. We can deliver material against CT3/ARE4/H forms for exports purpose. As registered dealers and agent, we can provide Excise Modvat invoices so that you can gain excise benefits. We can help you import any material/product strictly as per client adhering standard & quality constraints. We can arrange for various third party approved lab test like chemical, physical, mechanical, ultrasonic, micro, IGC and any other related from govt. approved Laboratories. We can even arrange for any third party inspection of our material/product as per client requirement.

We would appreciate if Renaissance Group is registered on your record as one of your valued / vendor in your company.

STAINLESS STEEL GRADES WE OFFER

Grade		С		Mr	1	ı	Р	S		Si									O	her						
AISI		Max	C	Ma	х	М	lax	Ма	ax	Max	c	C	Or		Ni		Мо		Ele	ment			I.S		1	En
304		0.0	В	2.0		0.	0.045 0.		30	30 1.0		18.0/20.0)	8.0/10.0	.0/10.0			•			04Cr18Ni10			En	1-58E
304L		0.03	30	2.0		0.	0.045 0.		30 1.)	18.0/20.			8.0/10.0)	-		-			02Cr18Ni11				1-
310		0.2	5	2.0		0.	0.045		030 1.		0 24.)/26.0)	19.0/22.0		-			-	10		0Cr25Ni12			-
316		0.0	8	2.0		0.	0.045		030 1)	16.0/)	10.0/14.0		2.0/3.0			-		04Cr17Ni12Mo2		En 58H		
316L		0.03	0.030 2.0).0		0.045		030 1		16.0/		0/18.0	0 10.0/14.0		0 2	2.0/3.0			-		03Cr17Ni12Mo2			-	
317L		0.03	30 2.0		0.0		.045 0.0		30	1.0		18.0/20.0) .	11.0/15.0 3		3.0/4	4.0	-		Т		Tiy5 c Min			-
321		0.08 2.0		0.0		0.045 0.		30	0 1.0		17.0/19.0)	9.0/12.0)	-		Ti5xCmin		r	04Cr18Ni1		i10Ti20	E	n-58	
410		0.1	0.15 1.0		0	0.	0.040		030 1			11.5/		5	0.60		-		-				12Cr13		En-58A	
420		over.	over.15 1.0		0	0.	.040 0.0		30 1.0)	12.0/14.0)	0.60		-		-			22Cr13		En56C&D		
440C		0.9	5	1.0		0.	040 0.0		30	30 1.0		16/18			-	0	0.75max			-		-			-	
904L		0.0	0.02 2.0		0	0.045		0.0	0.035			19.0/23.0) ;	23.0/28.	0 C	CU : 1-2			-		-			-	
Final Common										CHE	MICAL	_co	POSI	ITIO	N - PEF	CE	NT									
UNS NO	Α	ISI				DIN	- 1	С	1	Иn		Р		S	3	S	i		Cr	1	Ni	_	Мо	N		OTHER
S31803	-	-				1.446						0.030max			Omax					0/23.0 4.5/			.5-3.5			
S32205	-	-	2.02	_	-).03max		900 E31596E 900 HS				0.030			max						.0-3.5			
COMMON GRADE			UN	UNS		ز	Mn		Р		S		Si		Cr			Ni	Mo			N		OTHER		₹
17-4PH			S 17400		0.07	max	x 1.0max		0.04ma	ax (0.03max		1.0max		15.00-17.		3	3.0-5.0				3.0-5.0		NB+Ta-0.15-0.45		
15.5PH		XM-12	1-12 S 15500 (0.07	max 1.00r		max 0.40m		ax (x 0.030max		1.00max		14.00-15.5		3	3.50-5.50		-		-	Cb	Cb+Ta0.15-0.45-Cu2.5		Cu2.5-4.5
A 286		1.4980	1980 S 66286 0.08ma		max	nax 2.0max		-		-		1.0ma	max 13.5		6.00	00 24.0-27		.0 1.0-1.5		5	-		Ti-1.92.3/Al-0.35MAX, V-0.1-0.5,B-0.003-0.010			
EXOTIC	U	NS NO	W.NI	W.NR C(M		x) N	Mn(Max)	S	(Max)	Si(M	lax)	Cr			Ni		Мо	С	u	Fe	Гі	Al		Other		
Alloy-20	N	O8020	8020 - 0.070			2.000	0.035 1.000		000 1	19.0-21.0		32	2.0-38.0 2.0		-3.0	3.0-	4.0	Bal	-	-	- P-0.045max.NB		NB+Ti-	-8x C-1.0		

NICKEL ALLOYS GRADES WE OFFER

	Analysis	3			Anal	ysis			Composition								
Designation Commercial	C %	Co %	Cr %	Mo Ni V W %			Ai %	Cu %	Nb/Cb %	Ti %			on Stige es - Other				
Monel 400	0.12	-		-1	65.0	-	-	=1	32.0	-	-	1.5		MN 1.0			
Monel K-500	0.13	-	->		64.0	-	-	2.8	30.0	-	0.6	1.0	Mn 0.8				
Hastelloy C 276	0.02	2.5	14.0-16.5	15.0-17.0	Rest/Bal	0.35	3.0-4.5		-	-	-	4.0-7.0	Mn 1.0, Si 0.05				
Incoloy 800	0.04	-	21.0	-	32.0	-	=	0.3	-	<u> </u>	0.4	45.0	-				
Incoloy 825	0.04	-	21.0	3.0	42.0	H	-	- 2.0		#	1.0	30.0					
Inconel 600	0.05	=	15.5	-	75.0	-	-	=3	-	=	=	8.0	÷				
Inconel 601	0.05	=	23.0		60.0	-	-,	1.4	-		=	14.0					
Inconel 625	0.05	-	21.5	9.0	61.0	Ē.	-	0.40	-	Nb 3.65	0.40	2.5	Min	0.50-Si 0.50			
NICKEL	C %			Si % Max	P Max	P Max			Or %	Ni %	Mo %	100	=e %	Cu %			
200	0.15	5 0.35		0.35			0.010			98 4/99 6	5	0.4	INMax	0.28Max			

0.010

98.4/99.6

0.40Max

0.25Max

201

0.01

0.35

0.35

Product Range:

MATERIAL THAT WE MANUFACTURE IN HOUSE

Flanges:

Types: Weldneck, Slipon, Blind, Socket Weld, Lap Joint, Spectacles, Ring Joint, Oriface, Long

Weldneck, Deck Flange, etc.

Size: 1/2" NB TO 24" NB.

Class: 150#, 300#, 400#, 600#, 900#, 1500# & 2500#.

Butt Weld Fittings:

Types: Elbow, Tee, Reducer, Return Bends, Stub-Ends, Cap, Collar, Cross, Insert etc.

Size: 1/4" NB TO 32" NB. (Seamless & Welded)

Wall Thickness: Sch. 5S To Sch. XXS.



Types: Bolts, Nuts, Washers, Anchor Fasteners, Stud Bolts, Eye Bolt, Stud,

Threaded Rod, Cotter Pin, Socket Head Screw, , Fine Fasteners & Spares, Foundation,

Fasteners, etc.







IMPORTED MATERIAL THAT WE STOCK

Sheets / Plates / Coils:

Types: Cold Rolled Sheets & Hot Rolled Sheets.

Sheets Surface Fininsh: 2b Finiish Coil, BA Sheet, Matt Finish Sheets, HR-No.1 Finish Coil and

Others S S Sheets Sizes

Standards Width of sheets is between 1250mm to 2000mm

Standards Length of these sheets is between: 2500mm to 6000mm and up

Thickness of these sheets is between 0.5mm up till 250mm







Deakyung Corp (DKC) Korea









Pipe Size: 1/4" NB TO 32" NB.

Wall Thickness for seamless Pipes: Sch. 5S to Sch. XXS.

Tubes Size: 1" OD To 50" OD.

Wall Thickness for Tube: 0.5mm to 25mm

Type: Welded and Seamless

Shapes: Round, Square, Rectangular.











Round Bars Finishing: Bright Bars, Polished Bars, Black Round Bars.

Round Bars In Form of: Round Bars, Square Bars, Hex Bars, Rectangle Bars, Wire (coil Form) Bars,

Hardness For Wire: Soft Wire. Hard Wire, Half Hard Wire.

Value Added Service: Machning (CNC), Centreless Grinding (CG), Heat Treatment, Annealed, Pickled,

Polish, Rolling, Forging, Cutting, Bending, Minor Fabrication.

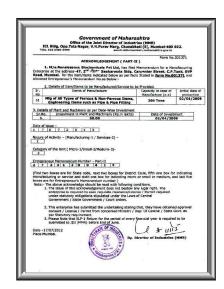
Bars Size: 0.25mm To 400mm Diameter.





We Are Certified By









Stockists & Suppliers of:

S. S., C. S., M. S., Sheets, Plates, Coils, Pipes, Pipe Fittings, Bright Bars & Fastners.

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Third Party Inspection

Renaissance Biochemical Pvt. Ltd. can offer you material with inspection of any third party. Third party Inspection offers quality and thorough Inspection for buyers. The Inspection Agency can be nominated by client or we can arrange the third party inspection by various world class reputed agency like below....



















