

At the Core of Industries





PRODUCT CATALOGUE

India's Best Brands Under One Roof















Group Company: A. Mohamed & Co. Estd. in 1916

Authorised Distributors & Stockist:



Pipes









BW Fittings Fasteners

Valves

ABOUT US

We were established in the year 1916 to form a house of Industrial products imported from the best sources on the Globe. Later, as India developed its resources and steel & allied products, we specialised ourselves with the blessings of our beloved His Holiness Dr. Syedna Mufaddal Saifuddin Saheb (TUS) and under the guidance of Shk Badruddin Deh- gamwala (Founder) to offer Pipes, Fittings & Fasteners under one roof. We bifur- cated companies to form Dehgamwala & Sons as our associate concern established in the year 1979 becoming one of the largest stockist and sole Authorised Dealers of the most reputed brands of India in this region of South India.







PIPES, TUBES & STRUCTURALS

Materials

Mild Steel Carbon Steel Stainless Steel Alloy Steel SS Duplex

Grades

IS:1239, BS:3059, IS:2062, IS:2002, SA516 A106 Gr.B, A53 Gr.B, API 5L, PSL 1/2 APL 5L Gr. X52 304, 304L, 316, 316L, 321

P11, P22, T11, P5, P9

















Sizes range upto 24" for Seamless & 72" for Welded **Thickness:** Wall thk from Sch. 5 to Sch. XXS



FLANGES

Materials: Mild Steel, Carbon Steel, Stainless Steel, Duplex, Super Duplex, Alloy Steel

Spec. / Dimensions: ASME, IS, BS, DIN, API, EN 1092-1



SORF/SOFF



SWRF



BLRF



WNRF



Spectacle Blind



RING / SPL. AS PER DRG



Threaded



Lap Joint



RTJ

Class: 150#, 300#, 400#, 600#, 900#, 1500# & 2500# Sizes range from 15 NB to 1200 NB (1/2" to 48")



Dengamwala & Sons

BUTT WELDED FITTINGS

Materials: MS, CS, SS, Duplex, Alloy Steel, Low Temperature

Spec. / Dimensions: ASTM, IS, BS, DIN, MSS - SP43, MSS - SP 97



























SOCKET WELD & SCREWED FITTINGS

Materials: Mild Steel, Forged Carbon Steel, Stainless Steel **Spec. / Dimensions:** 800#, 2000#, 3000#, 6000#, 9000#



90 Elbows



45 Elbows



Full Coupling



Tee



Half Coupling



Redu. Coupling



Hex Nipple



Pipe Nipple









FASTENERS

Materials: MS, CS, High Tensile, Alloy Steel, SS

Grades: 4.6, 5.6, 8.8, 10.9,, 12.9, B7

Specs: ASTM, IS, BS, DIN

Coatings: Electro Galvanised, Hot Dip Galvanised, Blackend, Colour Preservaton, Powder Coating,

Cedmium Plated, Xylem, PTFE Coated, Zinc/Aluminium Coating, Nickel Plated



Hex Bolts



Foundation Bolts



Allen Bolts







Threaded Rod with 2H nuts







Allen CSK







Anchor Fasteners



DS VALVES

Materials: Cast Iron, Forged Carbon Steel, Stainless Steel, Alloy Steel

Spec. / Dimensions: Complies to BS, EN, ISO, API















TECHNICAL DETAILS

CHEMICAL COMPOSITION AND PHYSICAL PROPERTIES FOR CS, LTCS, SS & LAS MATERIALS

CHEINICHE		11 00				11101				-	_	-	_		_	-	_	_
SPECIFICATION	C%(Max)	Mn%	P%(Max)	5%(Max)	Si%	Cr%	Mo%i	NI%	Cu%	V%	Cb%	T7%(Max)	C.E.N.(Max)	UTS.Mpa	Y5.Mpa	EL.%	R.A.%	Hardness
A105 - 21	0.35	0.60-1.05	0.035	0.04	0.10-0.35	0.30 Max	0.12Max	0.40Max	0.40Max	0.08Max	0.02		0.47	485Min	250Min	22 Min	30 Min	187Max
A106 GR.8 - 19a	0.3	0.29-1.06	0,035	0.035	0.10 Min	0.40 Max	0.15 Max	0.40 Max	0.40 Max	0.08 Max		-	0.5	415Min	240Min		·	-
A234 GR.WPB - 19	0.3	0.29-1,06	0.05	0.058	0.10 Min	0.40 Max	0.15 Max	0.40 Max	0.40 Max	0.08 Max	0.02	72-	0.5	415-655	240.Min	-	-	197 Max
A350 LF2-18	0	0.60-1.35	0.035	0.040	0.15-0.30	0.30 Max	0.12 Max	0.40	0.40	0.05	0.02	-		485-655	250	22	30	197 Max
A333 GR 6 - 18	0.30	0.29-1.06	0.025	0.025	0.10 Min	_		-			-		,	415	240	-	-	-
A420 WPL6 - 20a	0.30	0.60-1.35	0.035	0.040	0.15-0.40	0.30 Max	0.12 Max	0.40 Max	0.40 Max	0.05 Max	0.02 Max	-	-	415-585	240	-	-	-
A182 GR.F304 - 21a	0.08	2.00 Max	0.045	0.03	1.00 Max	18.00-20.00	-	8.00-11.00	-	-	-		-	515 Min	205 Min	30 Min	50 Min	
A182 GR.F304L - 21a	0.03	2.00 Max	0.045	0.03	1.00 Max	18.00-20.00	-	8.00-13.00	-	-	-	-	-	485 Min	170 Min	30 Min	50 Min	
A182 GR.F316 - 21a	0.08	2.00 Max	0.045	0.03	1.00 Max	16,00-18,00	2.00-3.00	10.00-14,00			f	,,	-	515 Min	205 Min	30 Min	50 Min	-
A182 GR.F316L - 21a	0.03	2.00 Max	0.045	0.03	1.00 Max	16.00-18.00	2,00-3.00	10.00-15.00	-		-	-		485 Min	170 Min	30 Min	50 Min	
A182 GR.F321 - 21a	0.08	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	-	9.0-12.0	_	-		0.70.*		515 Min	205 Min	30 Min	50 Min	-
A312TP 304 - 21	0.08	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	-	8.00-11.0	-	-	-	-		515 Min	205 Min	-	-	-
A312 TP 304L - 21	0.035**	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0		8.00-13.0	-	-	<u> </u>		-	485 Min	170 Min	-	-	
A312 TP 316 - 21	0.08	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.00-3.00	11.0-14.0	-	-	0		-	515 Min	205 Min	-	-	
A312TP 316L - 21	0.035**	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.00-3.00	10.0-14.0		-			-	485 Min	170 Min	1	·	-
A312TP321-21	0.08	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	S 13	9,0-12.0	-	-	-	0.70 *	\leftarrow	515 Min	205 Min	-	-	
A403 GR.WP304 - 20a	0.08	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	-	8.00-11.0	-			-		515 Min	205 Min	,	(i)	-
A403 GR. WP304L - 20a	0.030**	2.00 Max	0.045	0.03	1.00 Max	18.0-20.0	86	8.00-12.0		-	-			485 Min	170 Min	2	-	-
A403 GR.WP316 - 20a	0.08	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.00-3.00	10.0-14.0	-	2-	-	-	-	515 Min	205 Min	-	-	-
A403 GR.WP316L - 20a	0.030**	2.00 Max	0.045	0.03	1.00 Max	16.0-18.0	2.00-3.00	10.0-14,0	-	-	+	-		485 Min	170 Min	-	-	-
A403 GR.WP321 - 20a	* 0.08	2.00 Max	0.045	0.03	1.00 Max	17.0-19.0	-	9.0-12.0	-	-	11	0.70 *	4	515 Min	205 Min		-	-
A182 F11 CL:2 - 21a	0.10-0.20	0.30-0.80	0.040	0.040	0.50-1.00	1.0-1.50	0.44-0.65		-	-	1-		-	485	275	20	30	143-207
A335 P11 - 21a	0.05-0.15	0.30-0.60	0.025	0.025	0.50-1.00	1.00-1.50	0.44-0.65	C		-	-	-	-	415	205	-		-
A234 WP11 CL:2 - 19	0.05-0.20	0.30-0.80	0.040	0.040	0.50-1.00	1.00-1.50	0.44-0.65	-	-	1			-	485-655	275		-	197 Max
A182GR.F22CL.1-21a	0.05-0.15	0.30-0.60	0.04	0.04	0.50 Max	2.0-2,50	0.87-1.13		-	-			-	415Min	205 Min	20	35	170Max
A335 P22 - 21a	0.05-0.15	0.30-0.60	0.025	0.025	0.50 Max	1.90-2.60	0.87-1.13	-	7	-		+	-	415Min	205 Min		-	-
A234 WP22CL 1 - 19a	0.05-0.15	0.30-0.60	0.04	0.04	0.50 Max	1.90-2.60	0.87-1.13	-	-	-		$\overline{}$	1 1	415Min	205 Min	-	-	197Max
A515 GR.60 1"& Under 2017 Over 1" to 2" 17	0.24 0.27	0.98 Max	0.035	0.035	0.13-0.45	92 - 23 I		-	-					415-550	220 Min	25 Min.	-	-
A515 GR.70 1" & Under 2017 Over 1" to 2" 17	0.31	1.3 Max	0.035	0.035	0,13-0.45	-	-	-	—	-	-	-	.—.	485-620	260 Min	21 Min.	-	
A516 GR.60 1/2" & Under 2017 Over 1/2" to 2"	0.21	0.55-0.98 0.79-1.30	0.035	0.035	0.13-0.45	-	-	-	-		-	_	-	415-550	220 Min	25 Min.		
A516 GR.70 1/2" & Under 2017 Over 1/2" to 2"	0.27	0.79-1.30	0.035	0.035	0.13-0.45	-	-			-	-	<u> </u>	-	485-620	260 Min	21 Min	-	-

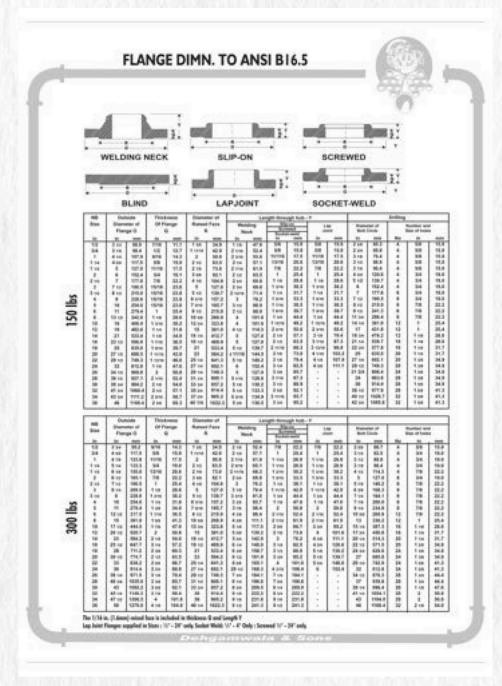
^{*} Not less than five times the Carbon Content. ** For small diameter or thin walls or both, where many drawing passes are required, a Carbon max of 0.040% is necessary in these grades. Carbon Content for ASTM A182 F304H,F316H & F321H shall be restricted to 0.04 - 0.10. All other elements remain unchanged.

NB:- Tolerances shall be as per the relevant specification.

SLIP-ON

SLIP-OW

TECHNICAL DETAILS



FLANGE DIMN. TO ANSI B16.5

ALL DOM:	INSIONS IN MA
province and	THE RESIDENCE OF THE PARTY OF T
West	Ding Neck

Webling Nack

FLANGE BRILLING Dia. 0 24 25.4 27.7 123.8 10.8 18 89 33.4 61.8 27 54.5 110.0 1 196 20.8 60.5 16.5 42.2 28.6 40.2 105.6 32.2 33. 239 114.8 45.3 60.3 31.8 49.5 165.1 25.4 60.1 19 137 60.3 73.0 30.5 62 28.6 ra: 79.4 41.3 76.7 2% 190.8 104.8 22.4 146 209.5 21.8 1207 22.4 104.5 88.9 10.5 48.0 90.7 228.6 34.8 139.7 25.4 194 101.6 65.7 49.2 100.4 3.16 273.6 957.2 25.4 54.0 110.1 39.1 216 114.3 101.0 330.2 143.6 44.4 188.7 29 267 140.0 114.3 60.3 170.7 355.6 47.6 216.0 12 29 290. 168.3 112.0 86.7 349 219.1 333.4 221.8 415.1 85.8 32 76.2 265.9 12 18 508 63.5 323.6 26 402 273.1 152.4 85.9 276.4 100

FLANGE DRILLING Rained Face Dis 22.2 42.5 963 89.7 22.4 34.9 316 **736.2** 25.4 42.9 29.2 68.9 60.0 21.7 149.2 28.6 25.4 101.6 41.3 T3.0 34.5 50.8 33.4 TAB 413 958.T 28.6 25.4 111.1 60.5 42.2 43.2 117.8 29.7 79. 29.6 123.6 49.3 60.5 44.4 49.5 38.1 25.4 165.1 101.6 57.2 215.9 90.1 62 60.3 63.8 236 245.3 26.1 104.8 28.6 190.5 73 104.8 74.7 190.5 sgr 25.4 101.6 90.7 246.5 88.9 292.1 167.2 234.9 194.3 60.8 116.1 154.3 54.9 279.4 127.0 79.4 340.2 186.6 1413 143.8 86.7 215.8 12 35.T 2117.0 168.3 138.5 129.7

Districts Dist. Ruised Face Dia R 27.7 346 42.9 22.2 34.9 148 28.6 50.6 501.8 22.4 413 54.5 42.2 41.3 43.2 1100 158 28.0 63.5 25.4 110 TAB 45.3 82.5 44.5 49.5 176 124 116 31.6 Th 29 57.2 62 218 38.1 93.1 25.4 168 00.3 101.6 064.5 41.3 154.9 28 YMO.S. m. 104.9 41.5 14.7 274 47.6 127 32 203 88.9 117.8 73.0 80.7 266.5 251 54.0 157.2 38 241.3 114.3 120.8 90.5 116.1 374.5 73.0 185.7 41.1 290 1813 155.6 104.8 143.8 38 119.1 170.7 62.5 12 mist. 5 171.5

Велданича/а в жоле

TECHNICAL DETAILS

PIPE DIMENSIONS ANSI B 36.10 and IS STANDARD



Dimensions and Weight of Seamless Pipes - ANSLB36.10 (mm & kg/m)

Store Store such	Outside Disenses	11	105	10	26	30	Standard Wall 6-40 S			Street Street 8 km		100	138	148	100	Deptile Dates Strong
1/0	19.5		1.34				179	.03		241	241					
44	19.7		1.36				8.36	134		5.60	1.00					
314	19.7		1.65				9.63	147		3.00	1.40					
24	17.1		1.65				131	2.35		32	32					
	10.0		8.65				0.86	0.85		1.10	1.10					
12	213	1.00	2.11				2.77	4.77		3.79	9.79				4.70	2.40
	1	0.00	1.00				1,27	1.22		1.40	1.62				5.86	2.65
314	26.7	1.80	2.11				2.87	1.87		3.90	3.90				5.06	7.82
1		1.00	1.88				1.88	1.65		2.19	1.19				3.96	3.40
4	33.4	1.60	2.17				3.84	3.38		4.58	4.35				8.35	5.00
200		1.36	2.88				1.91	3.35		3.22	3.43				4.10	5.48
114	42.7	1.85	2.77				3.86	3.66		4.00	4.85				9.35	9.79
	1	1.65	2.69				1.38	3.38		6.69	4.46				3.56	2.79
110	46.5	1.68	2.37				3.84	1.66		5.08	5.06				2.38	10.46
		1.99	1.12				4.85	A.05		9-85	5.41				7.88	1.10
	80.1	1.65	2.11				5.44	3.90		5.54	1.54				8.71	91.07
112	75.0	2.38	1.94				1.0	1.10		7.46	7.48				11.08	13.45
2.44	130	2.11					1.00	1.68		11.42	91.42				9.62	94.02
	81.5	3.11	1.76				1.0	140		7.62	7.62				94.00	28.40
		4.00	8.45				11.29	11.29		15.02	195,07				26.66	15.24 27.87
312	1018	2.11	3.06				574	3.79		8.08	8.05				***	21.80
	1717	3.20	7.40				0.01	19.50		18.63	19.67					
. 4	1163	2.11	3.05				6.52	4.00		1.55	8.56		75.15		13.49	11.12
	1111	1.81	8.34				19.37	19.87		22.51	23.31		78.25		33.40	41.02
	141.3	4.75	1.40				14-19	- 4.85		9:52	8.52		11.7		15.88	19.05
		3.41	111,84				21.78	21.79		30.09	26.95		46.24		48.11	57.42
	168.3	2.77	0.40				7.91	3.36		30.30	19.90		. 94.27		18.35	21.85
16		91.31	10.42				28.20	28.26		43.56	42.86		54.26		67.32	79.16
	219.1	2.21	2.79		4.80	7.04	9.78	0.18	10.21	1.17	12.7	15.00	19.36	JO 61	25.05	23:30
-		14,78	19.54		32.81	36.72	42.03	43.60	52.88	64.40	94.65	75.89	86.32	101.64	691.32	101,07
10	315	1.40	4.16		6.00	2.8	9.21	9.27	12.7	12.7	75.08	19.79	21.44	25.40	28.56	29,40
		22.43	27.80		41.76	81.00	49.29	80.29	21.46	\$1.46	95.95	754.69	122.74	154.96	170,14	154.34
.13	100.0	5.96	4.87		6.75	9.35	9.52	10.51	34.27	117	17.67	21.64	25.40	39.00	33.38	25,40
14	100.0	33.00	36.00	6.36	7.82	65.6F -3.3Z	77.82	76.67 71.13	108.57	97.36	121.79	21.62	156.77	JH.99	204.11	194.77
-16	300,0	24.22	4.76 #1.18	16.83	47.83	81.28	0.00	94.21	126.49	107.28	157.34	194.65	201.19	233.14	381.08	
16	400.4	A.10	4.79	0.35	7.52	3.52	4.52	12.7	10.64	12.7	21.44	20.79	30.96	36.52	40.40	
-	-014	41.60	47.30	62.00	77.68	93.31	10.21	123.10	198.00	122.18		245.00		100.42	184.55	

MS 15 1239

ERW I	Tipes 1) : 2004	V 2000 D 200	MS ERW Pipes IS 3589 : 2001
1		Constant 1	T Davido

ND MM	148	MAX	THEN	WEGHT WEGHT	THEX	DIAM MEGHT	THEAT THESE MEIGH		
	- IN	мм	MM	Kpintr	MM	Kgletti	MM	Kgimi	
6	18	10.5	3.8	0.36	2.0	0.404	2.6	0.457	
8	14	14.0	1.8	0.51	2.3	0.641	2.9	0.765	
10	3/8	17.5	1.8	13.0	2.3	0.839	2.6	1.00	
15.	10	21.8	2.0	0.94	2.6	1.21	32	1,46	
20	34	27.5	2.3	1.38	2.6	1.56	3.2	1.87	
25	1	34.2	2.6	1.98	3.2	2.41	4.0	2.10	
32	710	42.9	-2.8	2.54	3.2	3.50	4.0	3.79	
40.	710	48.8	2.9	3.23	3.2	3.56	4.0	4.37	
50	2	60.8	2.9	4.08	3.6	5.00	4.5	6.19	
65	210	76.6	32	5.71	3.6	6.42	4.5	7.93	
80	3	89.5	32	6.72	4.0	8.30	4.0	9.90	
100	4	115.0	3.6	9.75	4.5	12.2	5.4	14.5	
126	100	140.8	-	- 4	4.8	15.9	5.4	17.0	
150		168.5	0.00	1 .	4.8	18.9	5.4	21.3	

olerences	on Thickness	Light + No	t Limited
		- 8%	4 0000
		Medium &	* not Limited
		Marino	- 10%

Outside Diameter OO	Thickness	Mass Kg/edr	Outside Diameter 00	Thickness	Moss Kglets
210.1	42	21.2	406.4	4.0	39.7
	4.5	25.6		1.0	49.5
	5.2	27.6		6.3	62-2
	6.0	31.6	200.00	8.8	86.3
273	45	30.5	457	4.0	44.7
200	5.0	33.0		8.0	58.7
	52	34.8		6.3	70.0
	6.3	41.5		10.0	110.0
325.9	4.0	35.8	508	5.0	62.0
	50	39.3		5.6	69.4
	5.6	44.0		8.3	77.9
	6.3	47.0	100	11.0	130.0
385.6	-4.0	397	613	5.8	83.5
	50	412	111000	6.3	95.8
	8.5	68.6		12.5	184.0

PRODUCT WEIGHT CHART HEXAGON HEAD BOLTS / METRIC SERIES kg per 1000 pcs.

STANDARD NUTS -METRIC SERIES

MA		-				-		_	COUNCE	STREET.								
MEN.	-	-	-	MIL	404	Mile	-	***	-	601	-	_	9023		-	_	THO BUT	WORK
-	117	_							_								100000	
W	4.86	_															M12 x 1.76	436
11	4:30	9.61			_												904+1	94.56
16	1.21	195,200	10.87	25.61													404+3	31.60
18	1.60	1100	14.30	26.01													M16+25	46.07
	2.34	19:10	14.5	29:00													M25+7.5	88.19
. 11	6.28	10.76	36.97	11.06	17.5												MED-18	11.24
- 10	1.80	1296	3120	28/27	16.81	95.60											MINIS	196.00
- 10	811	13.70	34.62	34.71	66.72	15,80											901+3	161.79
10	1.11	10.20	31.01	40.41	16.79	81.40		146.70									MM + 2.1	275,00
40	19.30	19.20	33.47	43.35	BAAC	49.20		154 M		214.00							988 x 3.5	281.00
10	11.50	25.46	34.07	40.41	86.44	81.00		145.25		257.00							MELT	161.10
100	10.36	20.20	33.17	50:41	15.40	165,00	134.66	175-06	230.56	174.00							MODEL	484.00
-	-	39.55	41.00	10.41	10.80	711.49	142.75	186,20	343,7b	291.00							2002 x 4.5	961.65
- 80		JM 50	43.07	81.77	100.00	175.00	115.00	THE R	298.76	85.26								7.1
86.		DM HIT	44.37	80.81	90.50	121,80	165-46	SOM	266.56	214.40	101.0	5000 d						
- 10		No.	44.07	70.61	M(10	129.20	175.40	25.85	200.00	350.96	08.0	1991.5						
19		33 =	12.47	79,71	100.00	140 m	189-40	THE	20176	344.00	ARM.	AULE	196.0					
60		39.00	98.97	79(81	100,40	184.00	196.00	316.36	310.50	179-46	480.2	940.0	104.4	879.8	1.7			
-		26.20	88.97	89.73	10.00	111.20	308-40	200.00	391,00	161 30	374.5	867.2	195.5	10150	1,601,5			
- 6		8.0	41.41	89.71	100.00	199.00	71136	THE	346.16	806.40	MCF	323.6	494.3	1904	1941.2			
16				50,44	1129 40	115.00	209-00	2003,401	365.40	663/96	-580.7	364.7	406.1	TARGET AT	0800	1		
- 10				96.45	108.15	181,20	209-00	254.50	175.76	440.90	100.6	792.6	909.1	10094	1457.9	1851.9		
14				100.00	186.60	189,00	(54.3)	SHEET	404.76	105.00	ACN N	626.6	1138	1006.6	1801.8	0004		
106				116.21	196,07	315-40	104-30	340.40	431.00	111.00	1000.7	881.7	1000-4	1080-6	14211.6	1923.0		
25				100.11	170.80	179.60	251.00	384.85	460,56	tion.m	703.1	1.08	11154	1108A.S.	UNU	1946.0		
140				100.14	190 40	191.40	(306.16	395.60	410.00	169.25	HU.A.	W0.4	1195.5	1490.5	1803	2009.7		
166				100.81	181,25	228.00	300-30	414,05	414.50	\$00 M	900.5	1996.0	1291.0	1501-9	1404.6	2943.0		
- 100				197.34	304.60	273.80	300.00	438.80	148.70	454.80	BOLT	1104.7	1211.7	1980	1993.0	2271 8		
1.00				10.01	F19.55	199-00	253	40.80	121.31	MEAC	866	1198.3	1205.9	14763	3095.8	1174.8		
100				18000	19.10	703.90	15.00	480.00	401.36	194.30	983,K	1013.9	1406.0	1760	FEMAR	2486.3		
- 10				100.84	390.60	21640	919.00	The same	420,46	759,10	876.2	1298.4	1956.1	1887	TETLE	2904.0		
100				100,71	60.0	THEN	10000	186.30	\$8E.04	PREM	168.1	1823.6	1945.7	79'5.3	23963	2795.6		
- 120				196.21	274.50	101.60	60,10	\$34.00	THEM	805.62	TYREA	1432.6	109913			2398.2		
36				103	306.93	265.30	MIN NO	142130	783.96	805.10	Y790.4	1995.5	1606.7	3275.5	(700.6	214.2		
760					111141	60 K.N		475.00	BAE 16	8606	12% /	1603.3	1987.8	DVJ	2903.8	201914		
236						40A.00	1607 50	107 66	866.36	obs. St	1994.6	1745.4			ABBT &			
- 10						1		1000		1100.N	1450.4	1898.5	200.2	3095.7	3871.0	2903		

HEXAGON HEAD BOLTS / SCREWS Metric Series - Dimensions

Breed	Peri	×		-				-	2	- No	mpli et	Times		Lampit Samps	
No.		-					San.		3	in	Uto	1,719	114	4	
101	17	87		THE		4.2	1.0	11	3.8	18.	1	9	100	194	
MIS.	.61	8.0		4.79		14	58	84	6.8	18			201	19/8	
MO.	14	18.6		11.06		40	6.5	636	8.8	18	20		38.	10.0	
MI	1100	118		16.36	11.11	10	10.	-0.1	ma	10	- 11	-	- 301	114	
MIR	14	114	184	10.00	1196	194	54	84	75.0	.29	III	-81		18-0	
MII.	3.79	194	198	-21,18	863	948	0.6	44	10.4	20	36	68	-	29.19	
ne	11	33.4	214	20.49	35.66	18.0	41.	94	70.5	30	- 60	11	- 40	29-29	
1616	28	24.0		56.76		16.0	10.6	-0.6	38.9	700	66	31	100	39-21	
(NEW)	28	100		30,10		18.0	918.	94	29.3	140	44	101	100	49-20	
plant.	(1)	30.0		10.00		30.0	109	9.0	24.2		16	-	-	46.25	
(8400)	788	.006	300	34.70	20176	11.0	34.8	10	312	560	36	86	100	\$6.00	
1634	3.6	36.0		20.00		11.0	W.K	0.8	30.0	64.	.80	111	29	10.0	
(80)	3,1	41.0		40		31.6	118	100	ma	gal.	-	76	20	10.9	
NO	3.8	-010		10.00		26.0	100.7	10	417	100	101	86		76.2	
person	.44	thir		15.15		79.6	me	18.	41.1	N:	10	91	89	75-76	
1000	4.0	10.0		100		39.0	mi	18	31.1	79	-00	- 91	A SE	61.3	
peles	.40	40.0		80,00		79.0	25.8	18	31.5	94	-	100	110	10.7	
tent.	.46	146.0		73.00		40.0	200	1.2	91.0	. 80	- 60	110	181	30.0	



- 1. The falls and screen will generally continent No. 12 (1994) (EQ 4014) (EQ 4017 and DR 801/800
- 2. Throads will conform to class Eq. of 15 : 4216.
- 850 2811/985, Coasto Sarbor I. Manural: "FFL" High grade carbox latey steel.
- 4. Real Teatment: Property Class 10 9 or 8.9 of
- 55 1000, 600 666 1 S. Treat Legit 17:
- \$71.60K L = 126
- (T) FOR 1 > 125 to 200 173 for L > 200
- 6. Surper langth equal to or phontor than those lated in now will be threated to head. T. Sizes in brackets are ope-preferred standards.
- E. El direction particularies.

Reputed brands under one roof













Pipes -

Forged Fittings

BW Fittings

Fasteners

Valves



Scan for location

Dehgamwala & Sons

Head Office: Old 158, New 325, Linghi Chetty Street,

Chennai - 600 001, Tamil Nadu, India

Branch Office: 5 Singanaicken Street Chennai - 600 001, Tamil Nadu, India

Warehouse: 122/123, Adinath Trade Complex,

200ft JN Inner Ring Road, Madhavaram, Chennai - 60.

Works/Stores: Plot, D-327, I&S Market Complex,

Sathangadu, Chennai - 68

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