

# METANEXT INDIA PVT. LTD.



## Authorised Dealers of Steel Products

### METANEXT INDIA PVT.LTD.

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## About- us

Metanext India PVT. LTD. Is A Leader In The Domestic Market In The Highly Specialized In CR, HR, HRPO, GI, GP, PPGI Sheets / Coils. All Grades Of Plates Such As HR, MS, PM, BQ, SAIL HARD Etc. MS Channel, MS Angle, Pipes, Structures, Slit Coils, Cut To Length, Cut To Size HR, CR Sheets. At Metanext India Pvt. Ltd. Provide Superior Steel Solutions Backed By Prompt Service, Technical Support, And A Strong Supply Network.



We Serve In Sectors like Automobile, Infra Sector, Light & Heavy Fabrications, RMC Plants, Storage & Logistic.

At Metanext India Pvt. Ltd., We Believe In Delivering Quality, Precision And Reliability. Our Goal Is To Build Long-term Partnerships With Our Clients By Offering The Best Steel Solutions Backed By Superior Service And On-time Delivery.

### Vision :



“ We envision adhering to our Core Values of being a reliable market leader & simultaneously offering unsurpassed Organizational Excellence in all our undertaking ”

### Mission :

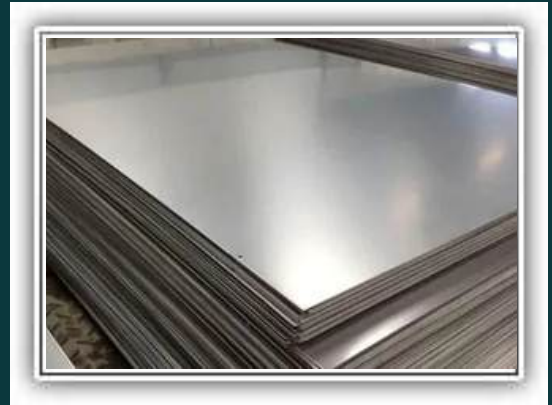
“ Our mission is to be a dynamic team, providing the highest quality material to customer with appropriate & satisfactory services available ”



# Our Products



**HR Sheet / Coils**



**CR Sheet / Coils**



**MS Channel**



**MS Angle**



**Pipes**

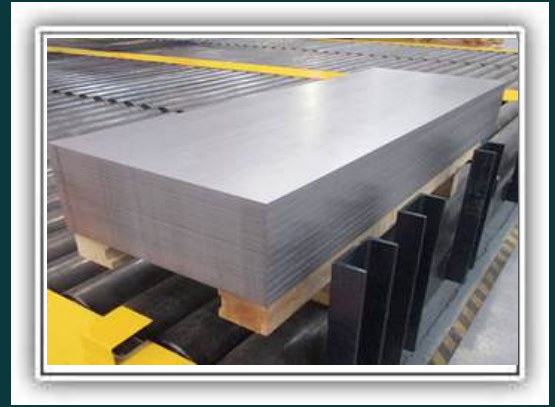


**Structures**

# Our Products



Cut To Length HR Sheet



Cut To Length CR Sheet

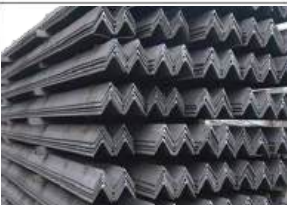
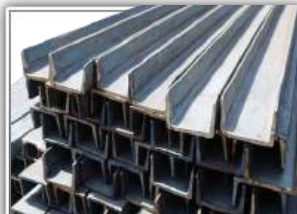
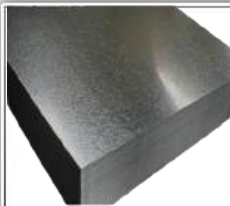
# Industry We Serve



# Dealers



# Our Gallery



**M.S. SQUARE****M.S. TMT BAR**

size in mm	weight in kg. per foot	weight in kg. per Mtr.	size in mm	weight in kg. per foot	weight in kg. per Mtr.
9*9	0.195	0.640	6 (R)	0.067	0.220
10*10	0.239	0.784	8	0.120	0.395
12*12	0.345	1.132	10	0.188	0.617
16*16	0.612	2.008	12	0.270	0.885
20*20	0.957	3.140	16	0.480	1.578
25*25	1.496	4.908	20	0.751	2.466
32*32	2.450	8.038	25	1.174	3.852
40*40	3.828	12.560	32	1.925	6.313
50*50	5.979	19.617	<b>M.S. FLATS</b>		
63*63	9.497	31.160	12*3	0.086	0.282
75*75	13.456	44.149	12*5	0.143	0.470
100*100	23.925	78.498	20*3	0.143	0.470
110*110	28.948	94.980	18*4	0.180	0.585

**M.S. FLATS****M.S. FLATS**

size in mm	weight in kg. per foot	weight in kg. per Mtr.	size in mm	weight in kg. per foot	weight in kg. per Mtr.
20*5	0.241	0.790	32*12	1.005	3.297
20*6	0.287	0.942	32*16	1.342	4.403
25*3	0.183	0.600	40*3	0.274	0.899
25*5	0.305	1.000	40*5	0.487	1.598
25*6	0.365	1.197	40*6	0.580	1.903
25*8	0.470	1.550	40*8	0.762	2.500
25*10	0.609	1.938	40*10	0.945	3.100
25*12	0.731	2.398	40*12	1.158	3.799
32*3	0.243	0.798	40*16	1.523	4.957
32*5	0.395	1.296	40*20	1.920	6.300
32*6	0.457	1.499	40*25	2.407	7.897
32*8	0.671	2.202	40*32	2.897	9.505
32*10	0.854	2.802	50*3	0.365	1.197

**M.S. FLATS****M.S. FLATS**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
50*5	0.609	1.998	63*16	2.407	7.897
50*6	0.731	2.398	63*20	3.017	9.899
50*8	0.944	3.097	63*25	3.779	12.399
50*10	1.188	3.898	63*32	4.815	15.798
50*12	1.432	4.698	63*40	6.034	19.798
50*16	1.920	6.300	75*6	1.066	3.498
50*20	2.377	7.799	75*8	1.432	4.698
50*25	2.986	9.797	75*10	1.798	5.899
50*40	4.754	15.598	75*12	2.163	7.097
63*6	0.915	3.002	75*16	2.864	9.397
63*8	1.219	4.00	75*20	3.596	11.798
63*10	1.500	4.922	75*25	4.480	14.699
63*12	1.798	5.899	75*40	7.200	23.600

**M.S. FLATS****M.S. FLATS**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
100*6	1.432	4.698	125*16	4.800	15.750
100*8	1.920	6.300	125*20	5.973	19.597
100*10	2.377	7.798	125*25	7.500	24.600
100*12	2.864	9.397	125*32	9.570	31.399
100*16	3.840	12.599	150*6	2.200	7.218
100*20	4.785	15.700	150*8	2.850	9.400
100*25	5.973	19.599	150*10	3.596	11.798
100*32	7.650	25.099	150*12	4.297	14.098
100*40	9.500	31.170	150*16	5.729	18.797
125*6	1.800	5.900	150*20	7.192	23.597
125*8	2.400	7.900	150*25	8.991	29.499
125*10	2.986	9.797	150*32	11.490	37.699
125*12	3.596	11.798	150*40	14.355	47.099

**M.S. FLATS****M.S. ROUNDS**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
200*6	2.90	9.40	250*25	15.00	49.10
200*8	3.80	12.60	300*6	4.30	14.10
200*10	4.80	15.70	300*8	5.80	18.80
200*12	5.70	18.80	300*10	7.20	23.60
200*16	7.70	25.10	300*12	8.60	28.30
200*20	9.60	31.40	300*16	11.50	37.70
200*25	12.00	39.20			
250*6	3.60	11.80			
250*8	4.80	15.70			
250*10	6.00	19.60			
250*12	7.20	23.60			
250*16	9.60	31.40			
250*20	12.00	39.20			

**M.S. BEAMS****M.S. CHANNELS**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
100*50	2.432	7.979	75*40	2.172	7.126
125*70	4.023	13.199	100*50	2.925	9.597
150*75	4.571	14.997	125*65	3.992	13.098
175*85	5.943	19.499	150*75	5.120	16.799
200*100	7.893	24.897	175*75	5.973	19.597
250*125	11.642	38.099	200*75	6.796	22.298
300*140	14.782	48.500	250*80	9.325	30.599
350*140	16.125	52.906	300*90	11.063	36.298
400*140	19.080	62.601	400*100	15.270	50.300
450*150	22.280	73.100	<b>M.S. ANGLES</b>		
500*180	26.730	87.700	20*20*3	0.274	0.899
600*210	37.370	122.600	25*25*3	0.335	1.099
650*210			25*25*3	0.548	1.798

**M.S. ANGELS****M.S. ANGELS**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
31*31*3	0.390	1.280	75*75*8	2.712	8.898
35*35*5	0.792	2.599	75*75*10	3.352	10.998
37*37*3	0.518	1.700	80*80*6	2.224	7.297
40*40*3	0.548	1.798	80*80*8	2.925	9.597
40*40*5	0.915	3.002	90*90*6	2.499	8.199
40*40*6	1.066	3.498	90*90*8	3.292	10.801
50*50*5	1.158	3.799	90*90*10	4.084	13.400
50*50*6	1.372	4.502	100*100*6	2.804	9.200
60*60*6	1.645	5.397	100*100*8	3.687	12.097
65*65*6	1.767	5.798	100*100*10	4.545	14.912
65*65*8	2.346	7.697	100*100*12	5.395	17.701
65*65*10	2.864	9.397	110*110*12	5.028	16.497
75*75*6	2.072	6.798	130*130*10	6.004	19.699

**M.S. ANGELS****M.S. ROUNDS**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
150*150*10	6.950	22.803	6	0.067	0.220
150*150*12	8.290	27.199	8	0.199	0.390
150*150*16	10.911	35.799	10	0.189	0.620
150*150*20	13.441	44.100	12	0.271	0.890
<b>M.S. / RSJ POLES</b>			16	0.482	1.581
116*100(STD)	7.00	23.00	20	0.753	2.471
116*100(LT)	6.50	21.50	25	1.173	3.849
125*70(ST)	4.00	13.30	32	1.923	6.309
125*70(MD)	3.50	11.50	36	2.435	7.989
152*152(STD)	11.30	37.10	40	3.005	9.859
152*152(LT)	10.40	34.00	45	3.745	12.287
175*85(STD)	6.00	19.60	50	4.696	15.403
			53	5.275	17.307

**M.S. ROUND****M.S. PLATE**

size in mm	weight in kg. per feet	weight in kg. per Mtr.	size in mm	weight in kg. per feet	weight in kg. per Mtr.
56	5.895	19.341	4	3.000	32.000
60	6.760	22.180	5	3.800	40.000
63	7.458	34.470	6	4.500	48.000
70	10.563	34.657	8	6.000	64.000
80	12.026	39.457	10	7.500	80.000
90	15.220	49.937	12	9.000	96.000
100	18.793	61.660	16	12.000	128.000
110	22.736	74.597	20	15.000	160.000
125	29.362	96.337	25	18.750	200.000
<b>M.S. GATE CHANNEL</b>			<b>M.S. CHEQURED PLATE</b>		
COOLLAPSEBLE GATE	0.180	0.590	4	3.100	34.000
			5	3.900	42.000
41*32	1.456	4.790	6	4.750	50.000

**M.S. SHEET****M.S. SHEET**

size in Inch	size in Guage	weight in kg. per feet	weight in kg. per Mtr.	size in Inch	size in Guage	weight in kg. per feet	weight in kg. per Mtr.
3.15	10	2.300	24.750	0.63	24	0.461	4.950
2.80	11	2.045	21.980	0.50	26	0.365	3.925
2.50	12	1.826	19.625	0.40	28	0.293	3.140
2.24	13	1.636	17.584	<b>M.S. RAILS</b>			
2.00	14	1.461	15.700	size in LB/YD (POUND)	WEIGHT IN KGS. PER FEET	WEIGHT IN KGS. PER MTR.	
1.80	15	1.314	14.130				
1.60	16	1.168	12.560	30	4.535	14.880	
1.40	17	1.022	10.990	50	7.560	24.800	
1.25	18	0.913	9.850	60	9.070	29.760	
1.12	19	0.818	8.792	90	13.600	44.610	
1.00	20	0.730	7.850	105	15.880	52.090	
0.90	21	0.657	7.065				
0.80	22	0.585	6.280				

## SECTION

H BEAM SECTION	DESIGNATION BS41, 1993/ASTM A6/BIS-12778 APPLICATION SPEC.	SECTIONAL L WT. (KG/M)	BEAM DEPTH (H) IN MM	FLANGE WIDTH (W) IN MM	WEB THK. (W) IN MM	FLANGE THIK. (T) IN MM
200*100*5.7	ISMB-200	25.4	200	100	5.7	10
203.2*133.2*25.1	UB-203	25.1	203.2	133.2	5.7	7.8
206.8*133.9*30.0	UB-203	30.0	206.8	133.9	6.4	9.6
250*125*6.9	ISMB-250	37.3	250	125	6.9	12.5
251.4*146.1*31.	UB-254	31.1	251.4	146.1	6	8.6
256*146.4*37.0	UB-254	37.0	256	146.4	6.3	10.9
259.6*147.3*43.0	UB-254	43.0	259.6	147.3	7.2	12.7
300*140*7.7	ISMB-300	46.0	300	140	7.7	13.1
303.4*165*40.3	UB-305	40.3	303.4	165	6	10.2
306.6*165.7*46.1	UB-305	46.1	306.5	165.7	6.7	11.8
310.4*166.9*54.0	UB-305	54.0	310.4	166.9	7.9	13.7
350*140*8.1	ISMB-35Q	52.4	350	140	8.1	14.2
355*171.5*51	UB365	51	365	171.5	7.4	11.5

## M.S. SHEET

## M.S. SHEET

FILLET RADIUS (R) IN MM	SECTIONAL AREA (A) IN CM2	GEO. MOMENT OF INTERTIA 1, (CM4)1, (CM4)		RADIUS OF GYRATION R, (CM),R,(CM)		MODU US SECTION Z, (CM3) Z, (CM3)	
		LY (CM4)	LX (CM4)	RY (CM)	RX(CM3)	ZY(CM3)	ZX(CM3)
11/5.5	--	137	2120	2.11	8.29	27.4	212
7.6	31.97	307.6	2340	3.1	8.56	46.19	230.9
7.6	38.21	384.7	2896	3.17	8.71	57.45	280
13/6.5	--	335	5130	2.65	10.4	53.5	410
7.6	39.68	447.5	4413	3.36	10.55	61.26	351.1
7.6	47.17	570.6	5537	3.48	10.83	77.96	432.6
7.6	54.77	677.4	6544	3.52	10.93	91.97	504.1
14/7	--	486	8990	2.86	12.4	69.5	599
8.9	51.32	764.4	8503	3.86	12.87	92.65	560.5
8.9	58.75	895.7	9899	3.9	12.98	108.1	645.7
8.9	68.77	1063	11700	3.93	13.04	127.4	753.6
14/7	--	538	13600	2.84	14.3	76.8	779
10.2	64.91	968.3	14140	3.66	14.76	112.9	796.4

## SECTION

H BEAM SECTION	DESIGNATION BS41, 1993/ASTM A6/BIS-12778 APPLICATION SPEC.	SECTIONAL WT. (KG/M)	BEAM DEPTH (H) IN MM	FLANGE WIDTH (W) IN MM	WEB THK. (W) IN MM	FLANGE THIK. (T) IN MM
400*140*8.9	ISMB-400	61.5	400	140	8.9	16
402.6*177.7*54.1	UB-406	54.1	402.6	177.7	7.7	10.9
406.4*177.9*60.1	UB-406	60.1	406.4	177.9	7.9	12.8
409.4*178.8*67.1	UB-406	67.1	409.4	178.8	8.8	14.3
412.8*179.5*74.2	UB-406	74.2	412.8	179.5	9.5	16
450*150*9.4	ISMB450	72.4	450	150	9.4	17.4
447*190*67.2	IPEA/NPB450	67.2	447	190	7.6	13.1
450*190*77.6	IPEA/NPB450	77.6	450	190	9.4	14.6
456*192*92.4	IPEA/NPB450	92.4	456	192	11	17.6
500*180*10.2	ISMB-500	86.0	500	180	10.2	17.2
497*200*90.7	IPEA/NPB500	79.4	497	200	8.4	14.5
500*200*90.7	IPEA/NPB500	90.7	500	200	10.2	16
506*202*107	IPEO/NPB500	107	506	202	12	19
600*210*12	ISMB-600	123.0	600	210	12	20.3
602.6*227.6*101.2	UB610	101.2	602.2	227.6	10.5	14.8
597*220*108	IPEA/NPB600	108	597	220	9.8	17.5
607.6*228.2*113.0	UB610	113.0	607.6	228.2	11.1	17.3
600*220*122.4	IPE/NPB600	122.4	600	220	12	19
612.2*229*125.1	UB610	125.1	612.2	229	11.9	19.6
617.2*230.2*139.9	UB610	139.9	617.2	230.2	13.1	22.10
610*224*154	IPEO/NPB 600	154	610	224	15	24

## SECTION PROPERTIES

FILLET RADIUS (R) IN MM	SECTIONAL AREA (A) IN CM <sup>2</sup>	GEO. MOMENT OF INERTIA I, (CM <sup>4</sup> )1, (CM <sup>4</sup> )		RADIUS OF GYRATION R, (CM),R,(CM)		MODU US SECTION Z, (CM <sup>3</sup> ) Z, (CM <sup>3</sup> )	
14/7	--	622	20500	2.82	16.2	88.9	1020
10.2	68.95	1021	18720	3.85	16.48	114.9	930
10.2	76.52	1203	21600	3.97	16.8	135.3	1063
10.2	85.54	1365	24330	3.99	16.87	152.7	1189
10.2	94.51	1545	27310	4.04	17	172.2	1323
15/7.5	--	834	30400	3.01	18.2	111.0	1350
21	85.6	1502	29760	4.19	18.65	158.1	1331
21	98.8	1676	33740	4.12	18.48	176.4	1500
21	118	2085	40920	4.21	18.65	217.2	1795
17/8.5	--	1370	45200	3.52	20.2	152	1810
21	101	1939	42930	4.38	20.61	193.9	1728
21	116	2142	48200	4.31	20.43	241.2	1928
21	137	2620	57780	4.38	20.56	259.6	2284
20/10	--	2650	91800	4.12	24.2	252	3060
12.7	128.9	2915	75780	4.75	24.24	256.1	2515
24	137	3116	82920	4.77	24.6	283.3	2778
12.7	143.9	3434	87320	4.88	24.63	301	2874
24	156	3387	92080	4.66	24.3	307.9	3069
12.7	159.3	3932	98610	4.97	24.88	343.4	3221
12.7	178.2	4505	111800	5.03	25.05	391.4	3622
24	197	4521	118300	4.79	24.52	403.6	3879

## SECTION

H BEAM SECTION	DESIGNATION BS41, 1993/ASTM A6/BIS-12778 APPLICATION SPEC.	SECTIONAL WT. (KG/M)	BEAM DEPTH (H) IN MM	FLANGE WIDTH (W) IN MM	WEB THK. (W) IN MM	FLANGE THIK. (T) IN MM
BEAM-600*300	--	--	--	--	--	--
571*300*129.0	HEM/WPB 600	129	571	300	12	15.5
590*300*178.0	HEM/WPB 600	178	590	300	13	25
600*300*212.0	HEM/WPB 600	212	600	300	15.5	30
620*305*285.0	HEM/WPB 600	285	620	305	21	40
BEAM-700*300	--	--	--	--	--	--
670*300*150.0	HEM/WPB 700	150	670	300	13	17
690*300*204.0	HEM/WPB 700	204	690	300	14.5	27
700*300*241.0	HEM/WPB 700	241	700	300	17	23
716*304*301.0	HEM/WPB 700	301	716	304	21	40
				CHANNELS		
ISMC 250*80		30.6	250	80	7.2	14.1
ISMC 250*82		34.2	250	82	9	14.1
ISMC 300*90		36.2	300	90	7.8	13.6
ISMC 400*100	5.01	400	100	8.8	15.3	--

## SECTION PROPERTIES

FILLET RADIUS (R) IN MM	SECTIONAL AREA (A) IN CM <sup>2</sup>	GEO. MOMENT OF INTERTIA 1, (CM <sup>4</sup> )1, (CM <sup>4</sup> )		RADIUS OF GYRATION R, (CM),R,(CM)		MODU US SECTION Z, (CM <sup>3</sup> ) Z, (CM <sup>3</sup> )	
		LY (CM <sup>4</sup> )	LX (CM <sup>4</sup> )	RY(CM <sup>3</sup> )	RX(CM)	RX(CM <sup>3</sup> )	RX(CM <sup>3</sup> )
27	164.1	6993	91900	6.53	23.66	466.2	3218
27	226.5	11270	141200	7.05	24.97	751.4	4787
27	270	13530	171000	7.08	25.17	902	5701
27	363.7	18980	237400	7.22	25.55	1244	7660
--	--	--	--	--	--	--	--
27	190.9	7673	142700	6.34	27.34	511.5	4260
27	260.5	12180	215300	6.84	28.75	811.9	6241
27	306.4	14440	256900	6.87	28.96	962.7	7340
27	383	18800	329300	7.01	29.32	1237	9198
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12	39	211	3880	2.37	9.92	38.5	307
12	43.5	244	4080	2.37	9.68	40.9	326
13	46.5	313	6420	2.6	11.8	47.1	428
15	63.8	508	15200	2.82	15.4	67	760

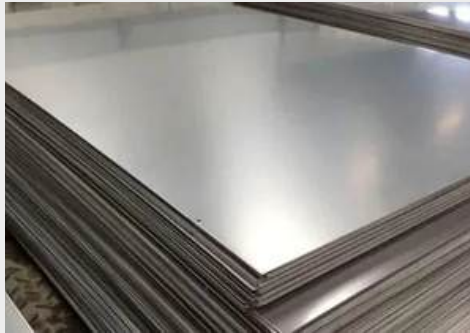
## SECTION PROPERTIES

H BEAM SECTION	DESIGNATION BS41, 1993/ASTM A6/BIS-12778 APPLICATION SPEC.	SECTIONAL WT. (KG/M)	BEAM DEPTH (H) IN MM	FLANGE WIDTH (W) IN MM	WEB THK. (W) IN MM	FLANGE THIK. (T) IN MM
152.4*152.2*23.0	UC-152	23.0	152.4	152.2	5.8	6.8
157.6*152.9*30.0	UC-152	30.0	157.6	152.9	6.5	9.4
161.8*154.4*37.0	UC-152	37.0	161.8	154.4	8	11.5
203.2*203.6*46.1	UC-203	46.1	203.2	203.6	7.2	11
206.2*204.3*52.0	UC-203	52.0	206.2	204.3	7.9	12.5
209.6*205.8*60.0	UC-203	60.0	209.6	205.8	9.4	14.2
215.8*206.4*71.0	UC-203	71.0	215.8	206.4	10	17.3
222.2*209.1*86.1	UC-203	86.1	222.2	209.1	12.7	20.5
254.1*254.6*73.1	UC-254	73.1	254.1	254.6	8.6	14.2
260.3*256.3*88.9	UC-254	88.9	260.3	256.3	10.3	17.3
266.7*256.8*107.1	UC-254	107.1	266.7	258.8	12.8	20.5
276.3*261.3*132.0	UC-254	132.0	276.3	261.3	15.3	25.3
289.1*265.2*167.1	UC-254	167.1	289.1	265.2	19.2	31.7
307.9*305.3*96.9	UC-305	96.9	307.9	305.3	9.9	15.4
314.5*307.3*117.9	UC-305	117.9	314.5	307.4	12	18.7
320.5*309.2*136.9	UC-305	136.9	320.5	309.2	13.8	21.7
327.1*311.2*158.1	UC-305	158.1	327.1	311.2	15.8	25
339.9*314.5*196.1	UC-305	198.1	339.9	314.5	19.1	31.4
352.5*318.4*240.0	UC-305	240.0	352.5	318.4	23	31.7
365.3*322.2*282.9	UC-305	282.9	365.3	322.2	26.8	44.1

## SECTION PROPERTIES

FILLET RADIUS (R) IN MM	SECTIONAL AREA (A) IN CM <sup>2</sup>	GEO. MOMENT OF INERTIA I, (CM <sup>4</sup> )1, (CM <sup>4</sup> )		RADIUS OF GYRATION R, (CM),R,(CM)		MODU US SECTION Z, (CM <sup>3</sup> ) Z, (CM <sup>3</sup> )	
		LY (CM <sup>4</sup> )	LX (CM <sup>4</sup> )	RY (CM)	RX (CM)	ZY (CM <sup>3</sup> )	ZX(CM <sup>3</sup> )
7.6	29.25	399.9	1250	3.7	6.54	52.55	164
7.6	38.26	560.5	1748	3.83	6.76	7331	221.8
7.6	47.11	706.2	2210	3.87	6.85	91.48	273.2
10.2	58.73	1548	4568	5.13	8.82	152.1	449.6
10.2	66.28	1776	5259	5.18	8.91	174	510.1
10.2	76.37	2065	6125	5.2	8.96	200.6	584.4
10.2	90.43	2537	7618	5.3	9.18	245.9	706
10.2	109.6	3127	9449	5.34	9.28	299.1	850.5
12.7	93.1	3908	11410	6.48	11.07	307	897.9
12.7	113.3	4857	14270	6.55	11.22	370	1096
12.7	136.4	5928	17510	6.59	11.33	458.1	1313
12.7	168.1	7531	22530	6.69	11.58	576.4	1631
12.7	212.9	9870	30000	6.81	11.87	744.3	2075
15.2	123.4	7308	22250	7.69	13.42	478.7	1445
15.2	150.2	9059	27670	7.77	13.57	589.4	1760
15.2	174.4	10700	32810	7.83	13.72	692.1	2048
15.2	201.4	12570	38750	7.9	13.87	807.8	2369
15.2	252.4	16300	50900	8.04	14.2	1037	2995
15.2	305.8	20310	64200	8.15	14.49	1276	3643
15.2	360.4	24630	78870	8.27	14.79	1529	4318

# METANEXT INDIA PVT. LTD.



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