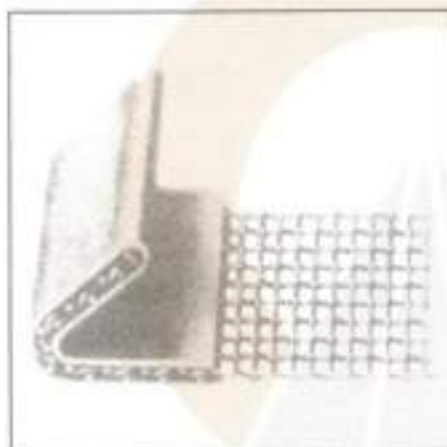


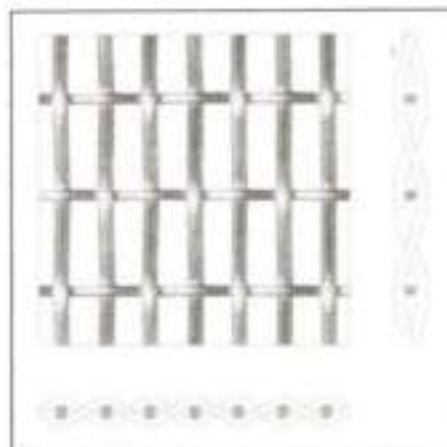
SQUARE MESH :

Manufactured in G.I., S.S., P.B., Brass, Copper as per ISI/BSS/ASTM with finest microns and meshes, Dutch Twilled Weaves also available.



VIBRATING SCREENS :

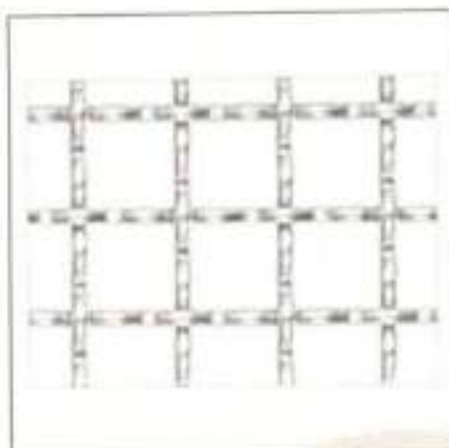
Manufactured with or without side panels in required sizes, aperture, dia with different metals such as Stainless Steel, Spring Steel, G.I., M.S., High Carbon, High Tensile etc. available in cut sizes.



RECTANGULAR MESH :

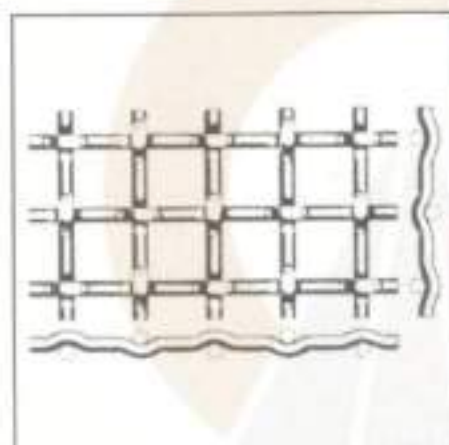
Manufactured As per your required width & different size such as Stainless Steel, Spring Steel, G.I., M.S., High Carbon etc.

INTRODUCING INNOVATIVE REVOLUTIONS FROM
"UNIVERSAL"



CRIMPED WIRE MESH :

Heaviest upto 1" rod (25mm) thick in Spring Steel, Stainless Steel, High Carbon, High Tensile, G.I., M.S. etc.



FLAT TOP / DOVES TYPE SCREEN

Manufactured in S.S. 304, 316 Quality - any width / length.

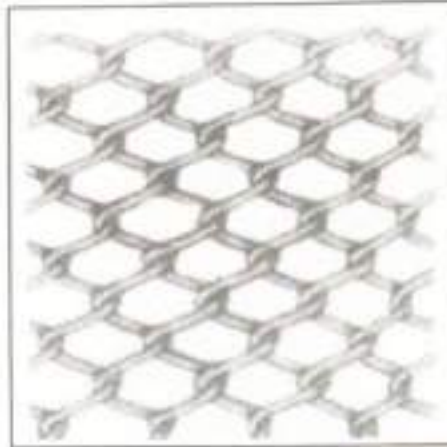
Specially for Sugar Factory Industries.



PERFORATED SHEETS:

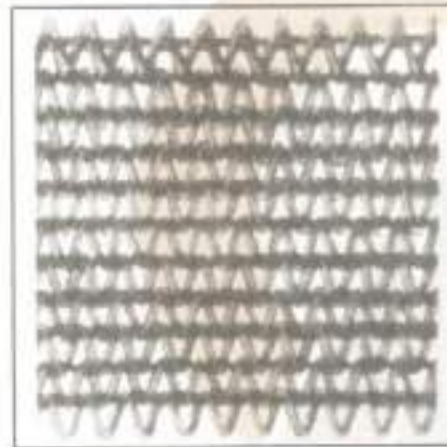
Manufactured in CRCA, M.S., G.I., SS-304, SS-316, Johnson screens etc. in required types-Square, Round, Rectangular, Triangular Holes.

BUY THE FUTURE & RELAX LONG



CHAINLINK FENCING :

Manufactured in G.I. PVC coated & Stainless Steel 6 G to 18 G in any Height / Length / width / Sizes etc.



CONVEYOR BELTS :

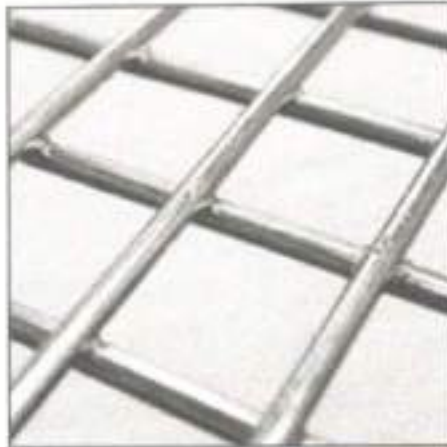
Manufactured in Spring Steel, G.I., S.S. etc. in required sizes. Special Conveyor for Dehydrating plants are also available.



DEMISTER PAD:

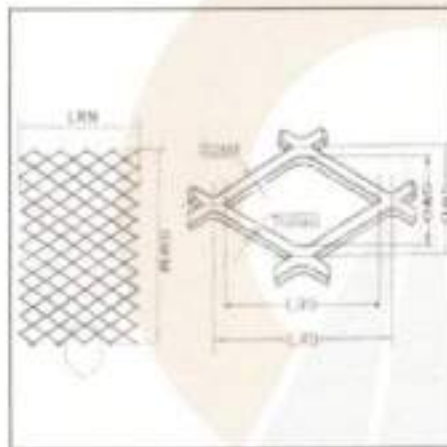
Manufactured in S.S. wire & S.S. grid frames in required sizes using Mist & entrained liquid for separations.

A LIST FOR YOU TO GET LISTED WITH US



WELDED MESH :

Manufactured in G.I., S.S. in any width upto 2 mtrs.



EXPANDED METAL :

Manufactured in S.S., G.I., M.S. as per your requirement in any width and gauge.

APPLICATIONS

- | | |
|-------------------------|----------------------------|
| 1) AERONAUTICS | 13) FOODS PROCESSING INDS. |
| 2) AGRICULTURE | 14) GLASS INDS. |
| 3) ATOMIC POWER STATION | 15) IRRIGATION PROJECTS |
| 4) ASBESTOS INDS. | 16) MINES |
| 5) AUTOMOBILE | 17) PHARMACEUTICALS |
| 6) CEMENT INDS. | 18) PULP & PAPER INDS. |
| 7) CERAMIC TILES INDS. | 19) PULVERISING UNITS |
| 8) CHEMICAL INDS. | 20) RAYON INDS. |
| 9) COAL MINES INDS. | 21) RUBBER INDS. |
| 10) DRYERS INDS. | 22) STRAW BOARD INDS. |
| 11) DEHYDRATION PLANT | 23) SUGAR INDS. |
| 12) FERTILIZER | 24) SYNTHETIC FIBRES |

AND MANY MORE

JUST EMAIL /FAX YOUR REQUIREMENT WE RUSH THE PRODUCTS



International specifications

Mesh	S.W.G.	DIAMETER OF WIRE		SIZE OF OPENING		Approx Percentage Open Area
		Inches	Milli Meters	Inches	Milli Meters	
2	12	0.1040	2.6416	0.3960	10.0564	52.726
	13	0.0920	2.3380	0.4080	10.3620	58.570
	14	0.0800	2.0320	0.4200	10.6680	70.560
	15	0.0720	1.8288	0.4280	10.8712	73.274
	16	0.0640	1.6256	0.4360	11.0744	76.038
	17	0.0560	1.4224	0.4440	11.2776	78.854
3	12	0.1040	2.6416	0.2280	5.8251	47.334
	13	0.0920	2.3380	0.2413	6.1287	52.397
	14	0.0800	2.0320	0.2533	6.4347	57.760
	15	0.0720	1.8288	0.2613	6.6379	61.466
	16	0.0640	1.6256	0.2693	6.8411	65.280
	17	0.0560	1.4224	0.2773	7.0443	69.222
4	14	0.0800	2.0320	0.1700	4.3180	48.240
	15	0.0720	1.8288	0.1780	4.5212	50.694
	16	0.0640	1.6256	0.1860	4.7244	53.354
	17	0.0560	1.4224	0.1940	4.9276	56.218
	18	0.0480	1.2192	0.2020	5.1308	59.286
	19	0.0400	1.0160	0.2100	5.3340	70.560
5	15	0.0720	1.8288	0.1280	3.2512	40.960
	16	0.0640	1.6256	0.1360	3.4544	46.240
	17	0.0560	1.4224	0.1440	3.6576	51.840
	18	0.0480	1.2192	0.1520	3.8608	57.760
	19	0.0400	1.0160	0.1600	4.0640	64.000
	20	0.0360	0.9144	0.1680	4.2672	67.240
6	16	0.0640	1.6256	0.1027	2.6077	37.946
	17	0.0560	1.4224	0.1107	2.8109	44.090
	18	0.0480	1.2192	0.1187	3.0141	50.694
	19	0.0400	1.0160	0.1267	3.2173	57.760
	20	0.0360	0.9144	0.1307	3.3189	61.466
	21	0.0320	0.8128	0.1347	3.4205	65.280
7	16	0.0640	1.6256	0.0789	2.0030	30.470
	17	0.0560	1.4224	0.0869	2.2062	36.966
	18	0.0480	1.2192	0.0949	2.4094	44.090
	19	0.0400	1.0160	0.1029	2.6126	51.840
	20	0.0360	0.9144	0.1069	2.7142	55.960
	21	0.0320	0.8128	0.1109	2.8158	60.218
8	18	0.0480	1.2192	0.0770	1.9558	37.946
	19	0.0400	1.0160	0.0850	2.1590	46.240
	20	0.0360	0.9144	0.0890	2.2606	50.694
	21	0.0320	0.8128	0.0930	2.3622	55.354
	22	0.0280	0.7112	0.0970	2.4638	60.218
	23	0.0240	0.6096	0.1010	2.5654	65.286
9	18	0.0480	1.2192	0.0631	1.6030	32.262
	19	0.0400	1.0160	0.0711	1.8062	40.960
	20	0.0360	0.9144	0.0731	1.9078	45.698
	21	0.0320	0.8128	0.0791	2.0094	50.694
	22	0.0280	0.7112	0.0831	2.1110	55.960
	23	0.0240	0.6096	0.0871	2.2126	61.486
10	20	0.0300	0.9144	0.0640	1.6256	40.960
	21	0.0320	0.8128	0.0680	1.7272	46.240
	22	0.0280	0.7112	0.0720	1.8288	51.840
	23	0.0240	0.6096	0.0760	1.9304	57.760
	24	0.0220	0.5588	0.0780	1.9812	60.840
	25	0.0200	0.5080	0.0800	2.0320	64.000
10	26	0.0180	0.4572	0.0820	2.0828	67.240
	27	0.0164	0.4166	0.0836	2.1234	69.887
	28	0.0148	0.3759	0.0852	2.1641	72.592

International specifications

Mesh	S.W.G.	DIAMETER OF WIRE		SIZE OF OPENING		Approx Percentage Open Area	
		Inches	Mill Meters	Inches	Mill Meters		
12	20	0.0360	0.9144	0.0473	1.2023	32.262	
	21	0.0320	0.8128	0.0513	1.3039	37.948	
	22	0.0280	0.7112	0.0553	1.4055	44.090	
	23	0.0240	0.6096	0.0593	1.5071	50.894	
	24	0.0220	0.5588	0.0613	1.5579	54.170	
	25	0.0200	0.5080	0.0633	1.6087	57.780	
	26	0.0180	0.4572	0.0653	1.6596	61.488	
	27	0.0164	0.4166	0.0669	1.7001	64.510	
	28	0.0148	0.3759	0.0685	1.7409	67.636	
	29	0.0136	0.3454	0.0697	1.7713	70.027	
	30	0.0124	0.3150	0.0709	1.8017	72.456	
	31	0.0116	0.2946	0.0717	1.8221	74.101	
32	0.0108	0.2743	0.0725	1.8425	75.761		
14	22	0.0280	0.7112	0.0434	1.1031	26.988	
	23	0.0240	0.6096	0.0474	1.2047	34.090	
	24	0.0220	0.5588	0.0494	1.2555	37.888	
	25	0.0200	0.5080	0.0514	1.3063	41.840	
	26	0.0180	0.4572	0.0534	1.3571	45.950	
	27	0.0164	0.4166	0.0550	1.3977	50.248	
	28	0.0148	0.3759	0.0566	1.4397	54.800	
	29	0.0136	0.3454	0.0578	1.4809	59.540	
	30	0.0124	0.3150	0.0590	1.4993	64.290	
	31	0.0116	0.2946	0.0598	1.5197	69.161	
	32	0.0108	0.2743	0.0606	1.5400	74.048	
	16	24	0.0220	0.5588	0.0405	1.0287	41.000
25		0.0200	0.5080	0.0425	1.0795	46.240	
26		0.0180	0.4572	0.0445	1.1303	51.504	
27		0.0164	0.4166	0.0461	1.1705	56.802	
28		0.0148	0.3759	0.0477	1.2116	62.140	
29		0.0136	0.3454	0.0489	1.2421	67.520	
30		0.0124	0.3150	0.0501	1.2729	72.940	
31		0.0116	0.2946	0.0508	1.2929	78.400	
32		0.0108	0.2743	0.0517	1.3132	83.900	
18		24	0.0220	0.5588	0.0336	0.8523	36.402
		25	0.0200	0.5080	0.0356	0.9031	40.000
		26	0.0180	0.4572	0.0376	0.9539	43.800
	27	0.0164	0.4166	0.0392	0.9945	47.870	
	28	0.0148	0.3759	0.0408	1.0352	52.010	
	29	0.0136	0.3454	0.0420	1.0687	56.307	
	30	0.0124	0.3150	0.0432	1.0961	60.757	
	31	0.0116	0.2946	0.0440	1.1185	65.364	
	32	0.0108	0.2743	0.0448	1.1368	70.131	
	33	0.0100	0.2540	0.0456	1.1571	75.060	
	20	24	0.0220	0.5588	0.0280	0.7112	31.380
		25	0.0200	0.5080	0.0300	0.7620	36.000
26		0.0180	0.4572	0.0320	0.8128	40.960	
27		0.0164	0.4166	0.0336	0.8534	46.154	
28		0.0148	0.3759	0.0352	0.8941	51.584	
29		0.0136	0.3454	0.0364	0.9246	57.260	
30		0.0124	0.3150	0.0376	0.9550	63.180	
31		0.0116	0.2946	0.0384	0.9754	69.357	
32		0.0108	0.2743	0.0392	0.9957	75.790	
33		0.0100	0.2540	0.0400	1.0160	82.480	
22		30	0.0124	0.3150	0.0321	0.8199	52.977
		31	0.0116	0.2946	0.0339	0.8599	58.479
	32	0.0108	0.2743	0.0347	0.8802	64.128	
24	24	0.0220	0.5588	0.0197	0.4995	22.278	
	25	0.0200	0.5080	0.0217	0.5503	27.040	
	26	0.0180	0.4572	0.0237	0.6011	32.262	
	27	0.0164	0.4166	0.0253	0.6417	37.768	
	28	0.0148	0.3759	0.0269	0.6824	43.579	
	29	0.0136	0.3454	0.0281	0.7129	49.379	
	30	0.0124	0.3150	0.0293	0.7433	55.331	
	31	0.0116	0.2946	0.0301	0.7637	61.578	
	32	0.0108	0.2743	0.0309	0.7840	68.181	



International specifications

Mesh	S.W.G.	DIAMETER OF WIRE		SIZE OF OPENING		Approx Percentage Open Area
		Inches	Milli Meters	Inches	Milli Meters	
26	29	0.0136	0.3454	0.0248	0.6315	41.789
	30	0.0124	0.3150	0.0261	0.6619	45.909
	31	0.0116	0.2946	0.0269	0.6823	48.782
	32	0.0108	0.2743	0.0277	0.7026	51.728
30	30	0.0124	0.3150	0.0209	0.5317	39.432
	31	0.0116	0.2946	0.0217	0.5521	42.517
	32	0.0108	0.2743	0.0225	0.5724	45.701
	33	0.0100	0.2540	0.0233	0.5927	49.000
	34	0.0092	0.2337	0.0241	0.6130	52.414
	35	0.0084	0.2134	0.0249	0.6333	55.943
36	36	0.0076	0.1930	0.0257	0.6537	59.606
	33	0.0100	0.2540	0.0176	0.4516	40.960
	34	0.0092	0.2337	0.0186	0.4719	44.726
	35	0.0084	0.2134	0.0194	0.4922	48.657
40	36	0.0076	0.1930	0.0202	0.5126	52.774
	22	0.0108	0.2743	0.0142	0.3607	32.266
	33	0.0100	0.2540	0.0150	0.3810	36.000
	34	0.0092	0.2337	0.0158	0.4013	39.938
	35	0.0084	0.2134	0.0174	0.4420	44.087
	36	0.0076	0.1930	0.0182	0.4623	48.450
	37	0.0068	0.1727	0.0182	0.4623	53.003
	38	0.0060	0.1524	0.0190	0.4826	57.760
50	39	0.0052	0.1321	0.0198	0.5029	62.721
	33	0.0100	0.2540	0.0100	0.2540	25.000
	34	0.0092	0.2337	0.0108	0.2743	29.156
	35	0.0084	0.2134	0.0116	0.2946	33.631
	36	0.0076	0.1930	0.0124	0.3150	38.450
	37	0.0068	0.1727	0.0132	0.3353	43.565
60	38	0.0060	0.1524	0.0140	0.3556	49.000
	39	0.0052	0.1321	0.0148	0.3759	54.754
	35	0.0084	0.2134	0.0083	0.2099	24.592
	36	0.0076	0.1930	0.0091	0.2303	29.504
	37	0.0068	0.1727	0.0099	0.2506	35.052
70	38	0.0060	0.1524	0.0107	0.2709	40.960
	39	0.0052	0.1321	0.0115	0.2912	47.328
	40	0.0048	0.1219	0.0119	0.3014	50.701
	36	0.0076	0.1930	0.0067	0.1699	21.313
	37	0.0068	0.1727	0.0075	0.1902	27.483
80	38	0.0060	0.1524	0.0083	0.2105	33.640
	39	0.0052	0.1321	0.0091	0.2308	40.443
	40	0.0048	0.1219	0.0095	0.2412	44.097
	37	0.0068	0.1727	0.0057	0.1448	20.799
	38	0.0060	0.1524	0.0065	0.1651	27.040
	39	0.0052	0.1321	0.0073	0.1854	34.096
100	40	0.0048	0.1219	0.0077	0.1956	37.953
	41	0.0044	0.1118	0.0081	0.2057	41.974
	42	0.0040	0.1016	0.0085	0.2159	46.240
	40	0.0048	0.1219	0.0052	0.1321	27.048
	41	0.0044	0.1118	0.0056	0.1422	31.342
120	42	0.0040	0.1016	0.0060	0.1524	36.000
	43	0.0036	0.0914	0.0064	0.1626	40.980
	44	0.0032	0.0813	0.0068	0.1727	46.229
	42	0.0040	0.1016	0.0043	0.1101	27.040
150	43	0.0036	0.0914	0.0047	0.1203	32.284
	44	0.0032	0.0813	0.0051	0.1304	37.934
	45	0.0028	0.0711	0.0055	0.1406	44.102
170	45	0.0028	0.0711	0.0039	0.0992	33.054
	46	0.0024	0.0610	0.0043	0.1093	40.980
	47	0.0020	0.0508	0.0047	0.1195	49.000
200	46	0.0024	0.0610	0.0035	0.0884	35.015
	47	0.0020	0.0508	0.0039	0.0986	43.560
250	47	0.0020	0.0508	0.0030	0.0762	36.000
	48	0.0016	0.0406	0.0034	0.0864	46.283
300	48	0.0016	0.0406	0.0024	0.0610	36.047
	49	0.0012	0.0305	0.0028	0.0711	48.972
325	48	0.0016	0.0406	0.0017	0.0441	27.089
	49	0.0012	0.0305	0.0021	0.0542	40.930
400	49	0.0012	0.0305	0.0015	0.0376	23.089
	50	0.0010	0.0254	0.0019	0.0477	37.179
500	49	0.0012	0.0305	0.0013	0.0330	27.097
	50	0.0010	0.0254	0.0015	0.0381	36.000
500	49	0.0012	0.0305	0.0008	0.0203	15.969
	50	0.0010	0.0254	0.0010	0.0254	25.000