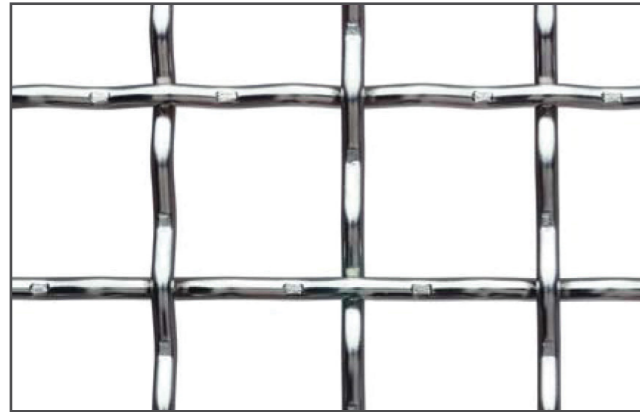
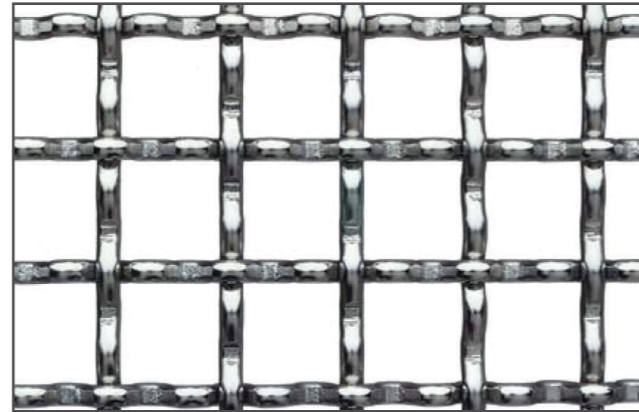


Woven Wire Mesh

Examples (Pictures shown are as close as possible to scale)



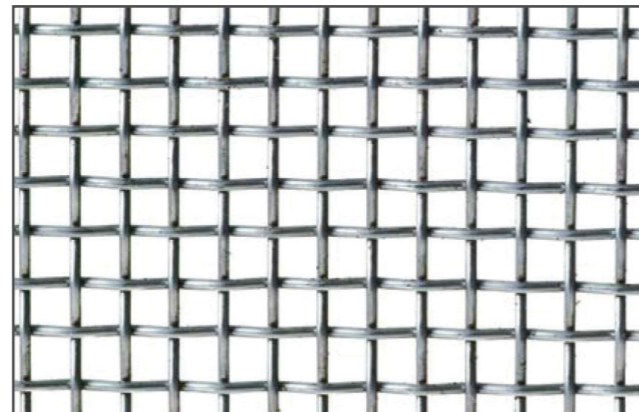
22.4mm Aperture x 3.15mm Wire Dia. / Intercrimped



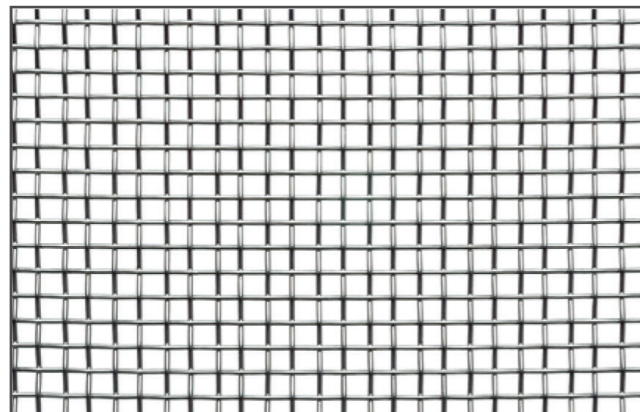
12.7mm Aperture x 3.0mm Wire Dia. / Intercrimped



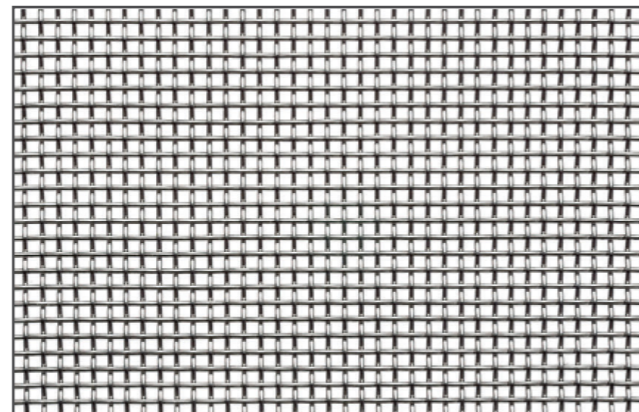
6.8mm Aperture x 1.6mm Wire Dia.



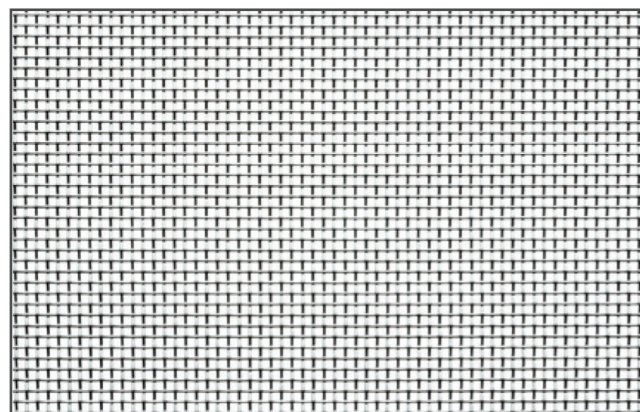
4.75mm Aperture x 1.6mm Wire Dia.



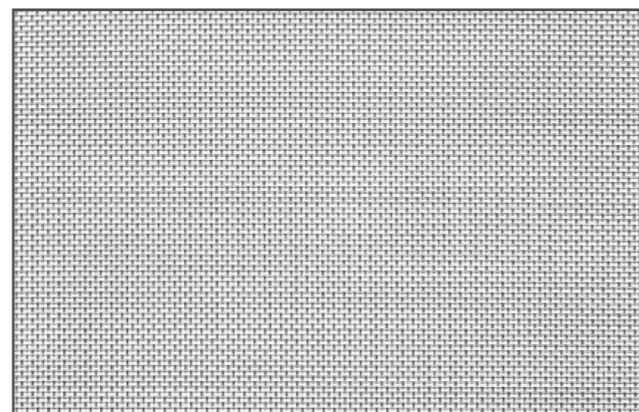
2.5mm Aperture x 0.75mm Wire Dia.



1.4mm Aperture x 0.71mm Wire Dia.



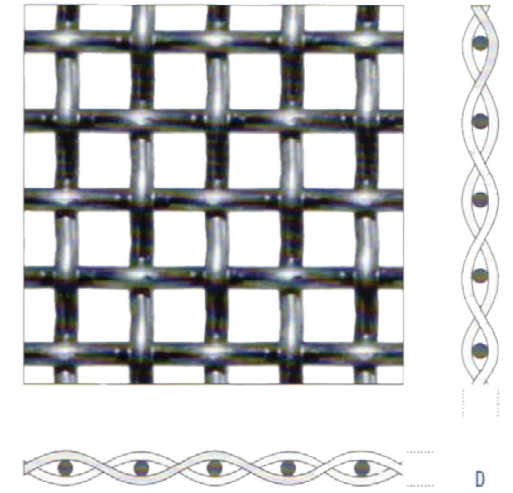
0.9mm Aperture x 0.375mm Wire Dia.



0.415mm Aperture x 0.22mm Wire Dia.

Woven Wire Mesh

- Rolls up to 30 m in length and 1,550 mm in width are available in stainless steel grade 304 and 316
- Mesh can be cut to specific length



Part-Number	Material Grade	Aperture mm	Wire Dia. mm	Mesh Imp	SWG	Open Area %	Roll width mm	Weight kg per m
W00.6-8-122-6	316	35	4			77	2440x1220 Sheet	22.00
W001-10-127	304	22.4	3.15	1	10	77	1270	9.16
W001-10-124-6	316	22.4	3.15	1	10	77	1245	8.80
W001-10-155-6	316	22.4	3.15	1	10	77	1550	11.00
W0.75-12-127	304	16	2.5	0.75	12	75	1270	5.76
W0.75-12-124-6	316	16	2.5	0.75	12	75	1245	5.76
W001.6-10-127	304	12.7	3	1.6	10	65	1270	9.33
W001.6-10-124-6	316	12.7	3	1.6	10	65	1245	9.33
W002-16-124-I/C	304	11.2	1.6	2	16	77	1245	3.48
W002-16-124-6	316	11.2	1.6	2	16	77	1245	3.41
W002-14-127	304	10.6	2	2	14	70	1270	6.82
W002-14-124-6	316	10.6	2	2	14	70	1245	6.82
W002-12-127	304	10	2.5	2	12	63	1270	8.53
W002-12-124-6	316	10	2.5	2	12	63	1245	8.53
W002-12-155-6	316	10	2.5	2	12	63	1550	10.70
W003-16-124	304	6.8	1.6	3	16	67	1245	3.94
W003-16-124-6	316	6.8	1.6	3	16	67	1245	3.94
W003-14-124	304	6.3	2	3	14	57	1245	6.20
W004-19-124	304	5.3	1	4	19	71	1245	2.79
W004-19-124-I/C	304	5.3	1	4	19	71	1245	2.79
W004-18-124	304	5.1	1.2	4	18	65	1245	3.35
W004-18-155	304	5.1	1.2	4	18	65	1550	4.20
W004-16-124	304	4.75	1.6	4	16	55	1245	6.60
W004-16-124-6	316	4.75	1.6	4	16	55	1245	6.60
W005-18-124	304	3.9	1.2	5	18	58	1245	5.00
W005-16-124	304	3.5	1.6	5	16	46	1245	7.70
W005-16-155	304	3.5	1.6	5	16	46	1550	9.65
W006-20-124	304	3.3	0.91	6	20	61	1245	3.27
W006-20-124-6	316	3.3	0.91	6	20	61	1245	3.27
W006-20-155	304	3.3	0.91	6	20	61	1550	4.10
W006-18-124	304	3	1.2	6	18	51	1245	6.05
W006-18-124-6	316	3	1.2	6	18	51	1245	6.05
W006-16-124	304	2.7	1.6	6	16	38	1245	9.60
W008-22-124-6	316	2.5	0.7	8	22	60	1245	2.68
W008-22-155	304	2.5	0.7	8	22	60	1550	3.37
W008-20-124	304	2.3	0.91	8	20	51	1245	4.40
W008-20-155	304	2.3	0.91	8	20	51	1550	5.52
W010-26-105	304	2.1	0.45	10	26	67	1050	1.45
W010-26-124	304	2.1	0.45	10	26	67	1245	1.68
W010-26-155	304	2.1	0.45	10	26	67	1550	2.10
W008-18-124	304	2	1.2	8	18	38	1245	5.81
W008-18-155-6	316	2	1.2	8	18	38	1550	7.27
W010-24-124-6	316	2	0.56	10	24	61	1245	2.40
W009-20-155	304	1.9	0.91	9	20	46	1550	5.70
W010-23-124	304	1.9	0.61	10	23	58	1245	2.58
W010-21-124	304	1.74	0.8	10	21	46	1245	6.00
W010-20-124	304	1.6	0.91	10	20	41	1245	6.55

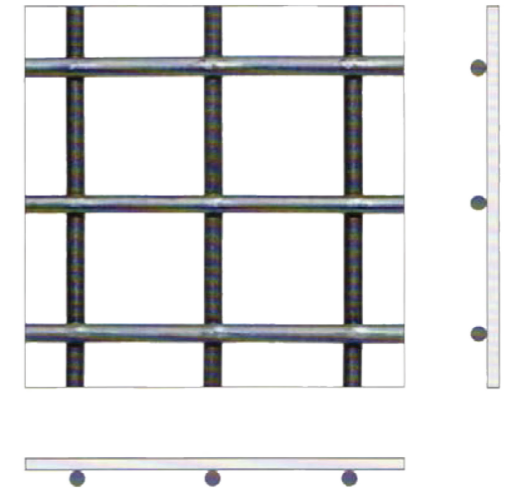
Woven Wire Mesh

Part-Number	Material Grade	Aperture mm	Wire Dia. mm	Mesh Imp	SWG	Open Area %	Roll width mm	Weight kg per m
W010-20-124-6	304	1.6	0.91	10	20	41	1245	6.55
W012-25-124	304	1.6	0.5	12	25	58	1245	2.02
W012-25-124-6	316	1.6	0.5	12	25	58	1245	2.02
W012-22-124	304	1.4	0.71	12	22	44	1245	4.07
W012-22-155	304	1.4	0.71	12	22	44	1550	5.10
W012-22-155-6	316	1.4	0.71	12	25	44	1550	5.10
W014-24-155	304	1.25	0.56	14	20	48	1550	3.00
W014-25-124	304	1.3	0.5	14	24	52	1245	2.35
W012-20-124	304	1.2	0.9	12	28	32	1245	5.39
W016-28-124	304	1.2	0.37	16	26	58	1245	1.40
W016-26-124	304	1.1	0.45	16	26	51	1245	2.20
W016-26-155	304	1.1	0.45	16	24	51	1550	2.76
W016-24-124	304	1	0.56	16	24	42	1245	3.42
W016-24-124-6	316	1	0.56	16	24	42	1245	3.42
W016-24-155	304	1	0.56	16	24	42	1550	4.35
W016-22-124	304	0.9	0.71	16	22	31	1245	4.32
W020-28-124	304	0.9	0.37	20	28	50	1245	1.75
W020-28-124-6	316	0.9	0.37	20	28	50	1245	1.75
W020-28-155	304	0.9	0.37	20	28	50	1550	2.20
W020-28-155-6	316	0.9	0.37	20	28	50	1550	2.20
W020-26-124	304	0.81	0.45	20	26	41	1245	3.30
W020-26-124-6	316	0.81	0.45	20	26	41	1245	3.30
W020-26-155	304	0.81	0.45	20	26	41	1550	4.20
W024-30-124	304	0.75	0.31	24	30	49	1245	0.84
W020-24-124	304	0.71	0.56	20	24	31	1245	3.71
W024-26-124	304	0.6	0.45	24	26	32	1245	2.52
W024-26-155	304	0.6	0.45	24	26	32	1550	3.20
W030-32-124	304	0.57	0.27	30	32	46	1245	1.60
W030-30-155	304	0.53	0.31	30	30	39	1550	1.53
W030-30-124-6	316	0.53	0.31	30	30	39	1245	1.22
W040-34-124-6	316	0.415	0.22	40	34	42	1245	1.34
W040-34-155-6	316	0.415	0.22	40	34	42	1550	1.68
W050-36-124-6	316	0.31	0.2	50	36	38	1245	1.34
W050-36-155-6	316	0.31	0.2	50	36	38	1550	1.68
W060-37-124-6	316	0.26	0.16	60	37	35	1245	1.06
W060-37-155-6	316	0.26	0.16	60	37	35	1550	1.33
W070-38-124-6	316	0.21	0.15	70	38	34	1245	0.96
W070-38-155-6	316	0.21	0.15	70	38	34	1550	1.20
W080-39-124-6	316	0.19	0.125	80	39	34	1245	0.88
W080-39-155-6	316	0.19	0.125	80	39	34	1550	1.10
W100-42-124-6	316	0.15	0.1	100	42	36	1245	0.68
W100-42-155-6	316	0.15	0.1	100	42	36	1550	0.86
W120-44-124-6	316	0.13	0.08	120	44	37	1245	0.60
W120-44-152-6	316	0.13	0.08	120	44	37	1520	0.76
W140-45-122	304	0.11	0.071	140	45	37	1220	0.47
W150-45-124-6	316	0.1	0.063	150	45	37	1245	0.43
W150-45-155-6	316	0.1	0.063	150	45	37	1550	0.54
W200-47-124-6	316	0.08	0.05	200	47	38	1245	0.35
W200-47-155-6	316	0.08	0.05	200	47	38	1550	0.44
W250-48-155-6P	316	0.063	0.04	250	48	38	2000	0.34
W250-48-200-6T	316	0.063	0.04	250	48	38	2000	0.45
W300-49-124-6P	316	0.055	0.03	300	49	32	1245	0.22
W300-48-124-6T	316	0.053	0.04	270	48	32	1245	0.26
W325-49-124-6P	316	0.045	0.032	325	49	34	1245	0.2
W350-50-124-6P	316	0.047	0.025	350	50	43	1245	0.16
W400-49-124-6T	316	0.034	0.03	400	49	27	1245	0.17
W400-49-200-6T	316	0.034	0.03	400	49	27	2000	0.23
W500-50-124-6T	316	0.025	0.025	500	50	25	1245	0.14

Welded Wire Mesh

Rolls

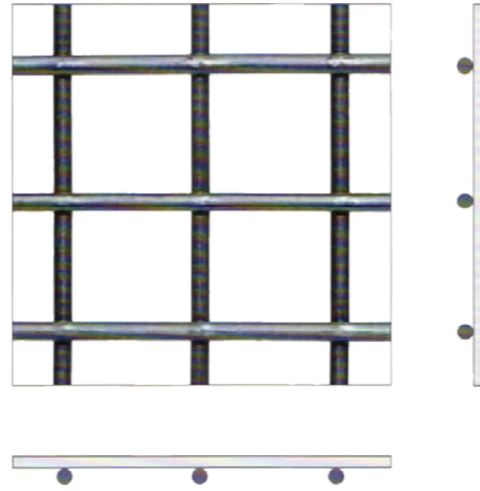
- Welded Wire Mesh is available in 304 and 316 grade stainless steel rolls
- Typically supplied in 30 m rolls, some sizes can be cut to specific length



Part-Number	Material Grade	Aperture mm	Wire Dia. mm	Pitch mm	Roll width mm	Weight kg per m
WLD-6.35-0.8	304	5.55	0.8	6.35	1220	2.00
WLD-10-0.8	304	9.2	0.8	10	1220	2.40
WLD-12.7-1.2	304	11.5	1.2	12.7	1220	2.30
WLD-12.7-1.6	304	11.1	1.6	12.7	1220	3.10
WLD-12.7-1.6-6	316	11.1	1.6	12.7	1220	3.10
WLD-18-2	304	16	2	18	1220	3.75
WLD-25-1.2	304	24.2	1.2	25.4	1220	1.80
WLD-25-1.6	304	23.8	1.6	25.4	1220	2.40
WLD-25-1-6	316	24.4	1	25.4	1220	1.00
WLD-25-2	304	23.4	2	25.4	1220	3.00
WLD-25-2-6	316	23.4	2	25.4	1220	3.00
WLD-50-2-6	316	48	2	50	1220	1.00

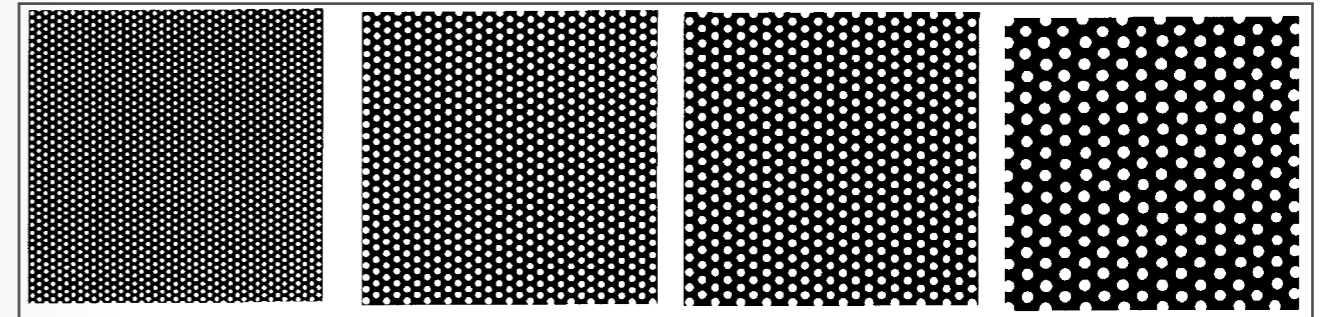
Welded Wire Mesh Sheet

- Welded Wire Mesh is available in 304 and 316 grade stainless steel sheets as well as roll form

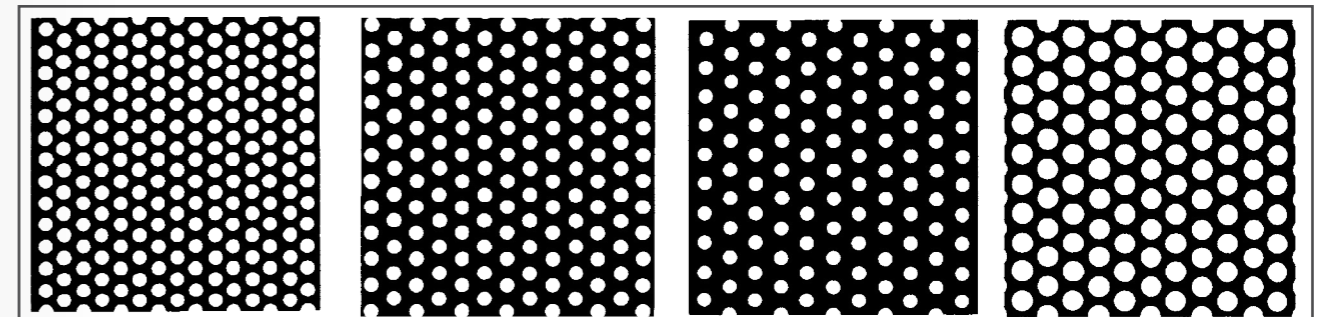


Part-Number	Material Grade	Aperture mm	Wire Dia. mm	Pitch mm	Roll width mm	Weight kg per m
WLD-25-3	304	21.85	3.15	25	2000x1000	12.00
WLD-25-3A	304	21.85	3.15	25	2400x1200	13.50
WLD-25-3-6	316	21.85	3.15	25	2500x1200	13.50
WLD-40-4	304	36	4	40	2400x1200	12.5
WLD-50-3	304	47	3	50	2500x1200	8.00
WLD-50-4	304	46	4	50	2000x1000	8.00
WLD-50-4A	304	46	4	50	2400x1200	12.00
WLD-50-4-6	316	46	4	50	2500x1200	12.00
WLD-100-3	304	96.85	3.15	100	2500x1200	4.00
WLD-100-6	304	94	6	100	2500x1200	14.00

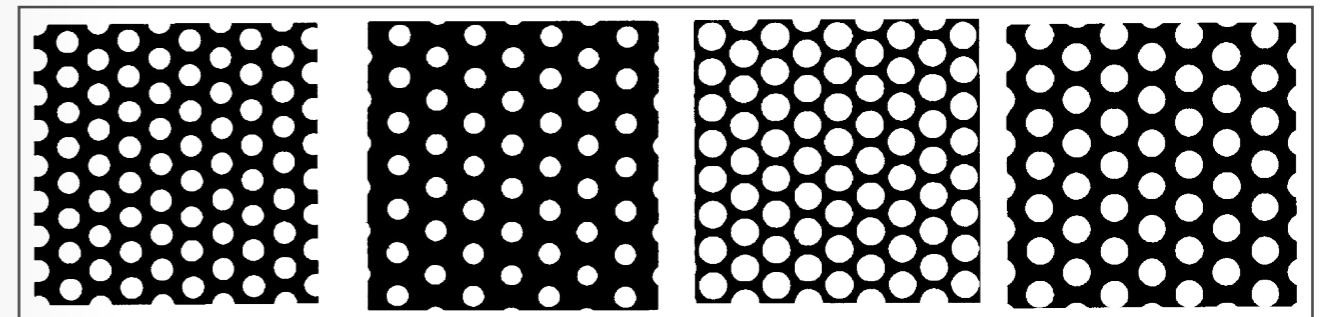
Perforated Mesh Round Holes



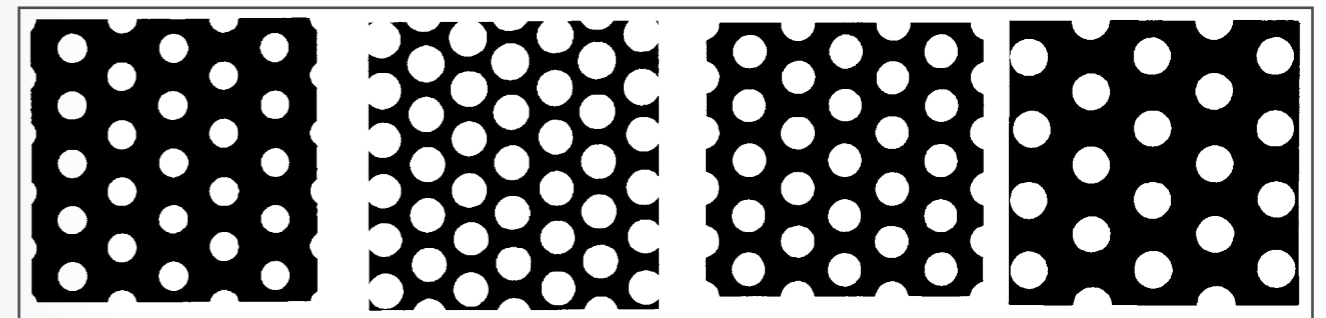
R0.5 T1 23% - 0.5mm hole R0.8 T1.5 25% - 0.8mm hole R1T2 23% - 1mm hole R1.5 T2.75 26% - 1.5mm hole



R2 T3 40% - 2mm hole R2 T3.5 30% - 2mm hole R2 T4 23% - 2mm hole R3 T4 50% - 3mm hole



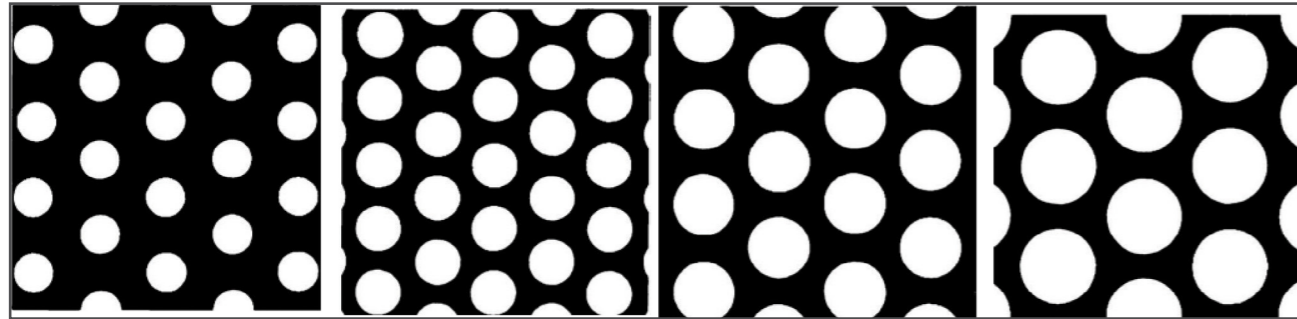
R3 T5 32% - 3mm hole R3 T6 23% - 3mm hole R4 T5 58% - 4mm hole R4 T6 40% - 4mm hole



R4 T8 23% - 4mm hole R5 T7 45% - 5mm hole R5 T8 35% - 5mm hole R5 T10 23% - 5mm hole

Perforated Mesh

Round Holes

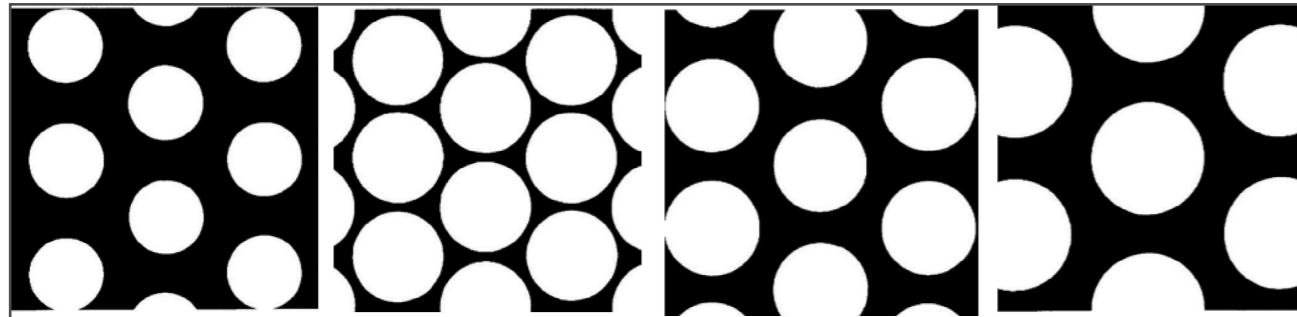


R5 T10 23% - 5mm hole

R6T8.5 45% - 6 mm hole

R8 T11 47% - 8mm hole

R10 T13 53% - 10mm hole

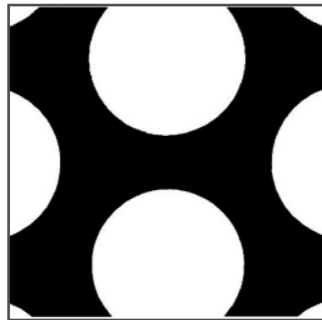


R10 T15 40% - 10mm hole

R12 T13 77% - 12mm hole

R12 T16 51% - 12mm hole

R15 T20 50% - 15mm hole



R20 T27 51% - 20mm hole

Perforated Mesh

Round Holes



- Stainless Steel grade 304 and 316L
- Sheet sizes 1000 x 2000 or 1250 x 2500 mm
- Burr free, flat sheets
- Custom made sheets are available on request

Part-Number	Material Grade	Hole size mm	Pitch mm	Open Area %	Thickness mm	Sheet Size mm	Weight kg per sheet
PR0.5T1A	304	0.5	1	23	0.4	2000x1000	5.00
PR0.8T1.5	304	0.8	1.5	25	0.5	2000x1000	6.00
PR0.8T1.5B	316	0.8	1.5	25	0.5	2000x1000	6.00
PR1T2A	304	1	2	23	0.5	2000x1000	6.00
PR1T2B	304	1	2	23	0.75	2000x1000	9.00
PR1T2C	304	1	2	23	1	2000x1000	12.00
PR1.1T2	316	1.1	2	23	0.75	2000x1000	9.00
PR1.5T2.75	304	1.5	2.75	26	1	2000x1000	12.00
PR1.5T2.75B	316	1.5	2.75	26	1	2000x1000	12.00
PR2T3A	304	2	3	40	1	2000x1000	10.00
PR2T3.5A	304	2	3.5	30	1	2000x1000	11.00
PR2T3.5B	304	2	3.5	30	1.5	2000x1000	17.00
PR2T3.5C	304	2	3.5	30	0.5	2000x1000	6.00
PR2T3.5D	316	2	3.5	30	1	2000x1000	11.00
PR3T4A	304	3	4	50	1	2000x1000	8.00
PR3T4B	316	3	4	50	1	2000x1000	8.00
PR3T5A	304	3	5	32	1	2000x1000	11.00
PR3T5B	304	3	5	32	1.5	2000x1000	16.00
PR3T5C	316	3	5	32	1	2000x1000	11.00
PR3T5D	304	3	5	32	2	2000x1000	22.00
PR3T5E	304	3	5	32	0.5	2000x1000	5.00
PR3T5F	316	3	5	32	1.5	2000x1000	16.00
PR3T5G	304	3	5	32	1	2500x1250	17.00
PR3T5H	304	3	5	32	1.5	2500x1250	25.00
PR3T5J	316	3	5	32	2	2000x1000	22.00
PR4T5A	304	4	5	58	1	2000x1000	7.00
PR4T6	304	4	6	40	1	2000x1000	10.00
PR4T7A	304	4	7	29	1.5	2000x1000	17.00
PR4T7C	316	4	7	29	1.5	2000x1000	17.00
PR4T7D	316	4	7	29	2	2000x1000	23.00
PR5T6A	304	5	6	63	1	2000x1000	6.00
PR5T6B	304	5	6	63	1.5	2000x1000	9.00
PR5T7A	304	5	7	45	0.5	2000x1000	5.00
PR5T7B	304	5	7	45	1	2000x1000	9.00
PR5T7C	316	5	7	45	1	2000x1000	9.00
PR5T8A	304	5	8	35	1.5	2000x1000	15.00
PR5T8B	304	5	8	35	2	2000x1000	21.00
PR5T8C	316	5	8	35	1.5	2000x1000	15.00
PR5T8D	304	5	8	35	1	2500x1250	16.00
PR5T8E	304	5	8	35	1.5	2500x1250	24.00
PR5T8F	316	5	8	35	1	2000x1000	10.00
PR5T10	304	5	10	23	3	2000x1000	37.00
PR6T8.5A	304	6	8.5	45	0.5	2000x1000	4.00

Perforated Mesh

Round Holes

Part-Number	Material	Hole size mm	Pitch mm	Open Area %	Thickness mm	Sheet Size mm	Weight kg per sheet
	Grade						
PR6T8.5B	304	6	8.5	45	1	2000x1000	9.00
PR6T9A	304	6	9	40	1	2000x1000	10.00
PR6T9C	304	6	9	40	1.5	2000x1000	14.00
PR6T9B	304	6	9	40	2	2000x1000	19.00
PR6T12A	304	6	12	23	3	2000x1000	37.00
PR8T11A	304	8	11	47	1	2000x1000	8.00
PR8T11B	316	8	11	47	1	2000x1000	8.00
PR8T11C	316	8	11	47	1.5	2000x1000	13.00
PR8T12A	304	8	12	40	1.5	2000x1000	14.00
PR8T12B	304	8	12	40	2	2000x1000	19.00
PR8T12C	304	8	12	40	3	2000x1000	29.00
PR10T13	304	10	13	53	1	2000x1000	7.00
PR10T13B	304	10	13	53	1	2500x1250	12.00
PR10T15A	304	10	15	40	1.5	2000x1000	14.00
PR10T15B	304	10	15	40	2	2000x1000	19.00
PR10T15C	304	10	15	40	3	2000x1000	29.00
PR10T15D	316	10	15	40	1.5	2000x1000	14.00
PR10T15E	304	10	15	40	1.5	2500x1250	22.00
PR12T17A	304	12	17	45	1.5	2000x1000	13.00
PR15T20A	304	15	20	50	1	2000x1000	8.00
PR15T21A	304	15	21	46	1.5	2000x1000	13.00
PR15T21B	304	15	21	46	3	2000x1000	26.00