

WOVEN WIRE CLOTH: ISO 9044

S/N	MATERIAL DESCRIPTION	UNIT AREA	TOTAL SURFACE AREA (PAN SIZE)	NUMBER OF TRAYS	TYPE OF WEAVE	MOC	APERTURE WIDTH (w) MM	WIRE DIAMETER (d)
1	Aggregate plant Screen: Bottom Deck	1m x 2m= 2m ²	2.5m x 2= 5m ²	2.5	Square Apperture Double internal crimp	Carbon Steel	5.8mm	2.5mm
2	Aggregate plant Screen: Bottom Deck	1m x 2m= 2m ²	2.5m x 2= 5m ²	2.5	Square Apperture Double internal crimp	Carbon Steel	12mm	6mm
3	Aggregate plant Screen: Middle Deck	1m x 2m= 2m ²	5m x 2= 10m ²	5	Square Apperture Double internal crimp	Carbon Steel	16mm	3.8 mm
4	Aggregate plant Screen: Top Deck	1m x 2m= 2m ²	5m x 2= 10m ²	5	Double internal crimp	Carbon Steel	24.5mm	6mm

PERFORATED PLATE CLOTH: ISO 10630

S/N	MATERIAL DESCRIPTION	UNIT AREA	TOTAL SURFACE AREA (PAN SIZE)	NUMBER OF TRAYS	TYPE OF PERFORATION	MOC	PLATE THICKNESS (t)	PLATE WIDTH (w)
1	Lime plant Screen: Bottom deck	10m x 2m = 20m ²	10m x 10m= 100m ²	5	Square	Carbon Steel	6mm	2M
2	Lime plant Screen: Top deck	10m x 2m = 20m ²	10m x 10m= 100m ²	5	Square	Carbon Steel	6mm	2M

MESH SIZE (Number of aperture width per inch)	ADVISED TAYLOR MESH SIZE	ADVISED PRODUCT THROUGHPUT
3	3	0-5 mm
1.5	-	0-10 mm
1.25	-	0-15 mm
1	-	0-22 mm

SQUARE OPENING	ADVISED PRODUCT THROUGHPUT
65mm x 65mm	0-60mm
95mm x 95mm	0-90mm