

CLASIFICACIÓN DE TAMICES		
ISO	ASTM	TYLER
100mm	4"	---
90 mm	3-1/2"	---
75 mm	3"	---
63 mm	2-1/2"	---
53 mm	2.12"	---
50 mm	2"	---
40 mm	1-3/4"	---
37.5 mm	1-1/2"	---
31.5 mm	1-1/4"	---
26.5 mm	1.06"	1.05" opg
25.0 mm	1.0"	---
22.4 mm	7/8"	0.883" opg
19.0 mm	3/4"	0.742" opg
16.0 mm	5/8"	0.624" opg
13.2 mm	0.530"	0.525" opg
12.5 mm	1/2"	---
11.2 mm	7/16"	0.441" opg
9.5 mm	3/8"	.371" opg
8.0 mm	5/16"	2-1/2 mesh
6.7 mm	0.265"	3 mesh
6.3 mm	1/4"	---
5.6 mm	No 0.3-1/2	3-1/2 mesh
4.75 mm	No. 4	4 mesh
4.00 mm	No. 5	5 mesh
3.35 mm	No. 6	6 mesh
2.80 mm	No. 7	7 mesh
2.36 mm	No. 8	8 mesh
2.00 mm	No. 10	9 mesh
1.70 mm	No. 12	10 mesh
1.40 mm	No. 14	12 mesh
1.18 mm	No. 16	14 mesh
1.00 mm	No. 18	16 mesh
850 μm	No. 20	20 mesh
710 μm	No. 25	24 mesh
600 μm	No. 30	28 mesh
500 μm	No. 35	32 mesh
425 μm	No. 40	35 mesh
355 μm	No. 45	42 mesh
300 μm	No. 50	48 mesh
250 μm	No. 60	60 mesh
212 μm	No. 70	65 mesh
180 μm	No. 80	80 mesh
150 μm	No. 100	100 mesh
125 μm	No. 120	115 mesh
106 μm	No. 140	150 mesh
90 μm	No. 170	170 mesh
75 μm	No. 200	200 mesh
63 μm	No. 230	250 mesh
53 μm	No. 270	270 mesh
45 μm	No. 325	325 mesh
38 μm	No. 400	400 mesh
32 μm	No. 450	450 mesh
25 μm	No. 500	500 mesh
20 μm	No. 635	635 mesh



El N° de Tamiz ASTM o TYLER indica la cantidad de aperturas por pulgada lineal.

