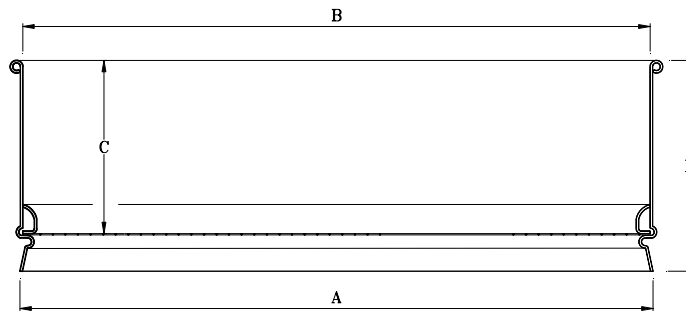




SIEVES 250mm.Ø x 70mm.H STAINLESS STEEL FRAME

- * Each sieve is marked with a serial number to ensure traceability
- * Delivered with a Certificate of Compliance according to 2.1 EN 10204, at no extra charge
- * Certificate of Calibration indicating uncertainty of sieve (on request)

250Ø x 70H.



A	250,0mm. -0.7
B	250,2mm. +0.5
C	70mm. Nominal
D	83mm. Nominal

WEIGHT OF SIEVES : From 610g to 900g depending on the mesh.

RECOMMENDED VOLUMES OF TEST MATERIAL TO BE SIEVED:

OPENING	VOLUME	OPENING	VOLUME	OPENING	VOLUME
38µ	50 cm ³	125µ	120 cm ³	2.00 mm	400 cm ³
45µ	60 cm ³	250µ	140 cm ³	4.00 mm	700 cm ³
63µ	70 cm ³	500µ	200 cm ³	8.00 mm	1000 cm ³
90µ	80 cm ³	1.00 mm	280 cm ³	16.00 mm	1500 cm ³

CONFIGURATION AVAILABLE

12.1.SIEVES WITH METALLIC MESH
STANDARDS: ISO 3310.1 - ASTM E-11-95

12.1.SIEVES WITH METALLIC MESH

ISO 3310.1	ASTM E-11-95	ARTIC.No CISA	ISO 3310.1	ASTM E-11-95	ARTIC.No CISA
20 μ	No 635	1200601	1.00 mm	No 18	1209001
25 μ	No 500	1200801	1.12 mm		1209201
32 μ	No 450	1201001	1.18 mm	No 16	1209401
36 μ		1201201	1.25 mm		1209601
38 μ	No 400	1201401	1.40 mm	No 14	1209801
40 μ		1201601	1.60 mm		1210001
45 μ	No 325	1201801	1.70 mm	No 12	1210201
50 μ		1202001	1.80 mm		1210401
53 μ	No 270	1202201	2.00 mm	No 10	1210601
56 μ		1202401	2.24 mm		1210801
63 μ	No 230	1202601	2.36 mm	No 8	1211001
71 μ		1202801	2.50 mm		1211201
75 μ	No 200	1203001	2.80 mm	No 7	1211401
80 μ		1203201	3.15 mm		1211601
90 μ	No 170	1203401	3.35 mm	No 6	1211801
100 μ		1203601	3.55 mm		1212001
106 μ	No 140	1203801	4.00 mm	No 5	1212201
112 μ		1204001	4.50 mm		1212401
125 μ	No 120	1204201	4.75 mm	No 4	1212601
140 μ		1204401	5.00 mm		1212801
150 μ	No 100	1204601	5.60 mm	No 3 1/2 in.	1213001
160 μ		1204801	6.30 mm	1/4 in.	1213201
180 μ	No 80	1205001	6.70 mm	0.265 in.	1213401
200 μ		1205201	7.10 mm		1213601
212 μ	No 70	1205401	8.00 mm	5/16 in.	1213801
224 μ		1205601	9.00 mm		1214001
250 μ	No 60	1205801	9.50 mm	3/8 in.	1214201
280 μ		1206001	10.00 mm		1214401
300 μ	No 50	1206201	11.20 mm	7/16 in.	1214601
315 μ		1206401	12.50 mm	1/2 in.	1214801
355 μ	No 45	1206601	13.20 mm	0.530 in.	1215001
400 μ		1206801	14.00 mm		1215201
425 μ	No 40	1207001	16.00 mm	5/8 in.	1215401
450 μ		1207201	18.00 mm		1215601
500 μ	No 35	1207401	19.00 mm	3/4 in.	1215801
560 μ		1207601	20.00 mm		1216001
600 μ	No 30	1207801	22.40 mm	7/8 in.	1216201
630 μ		1208001	25.00 mm	1.00 in.	1216401
710 μ	No 25	1208201	26.50 mm	1.06 in.	1216601
800 μ		1208401	28.00 mm		1216801
850 μ	No 20	1208601	31.50 mm	1 1/4 in.	1217001
900 μ		1208801	35.50 mm		1217201
			37.50 mm	1 1/2 in.	1217401
			40.00 mm		1217601
			45.00 mm	1 3/4 in.	1217801
			50.00 mm	2.00 in.	1218001
			53.00 mm	2.12 in.	1218201
			56.00 mm		1218401
			63.00 mm	2 1/2 in.	1218601
			71.00 mm		1218801
			75.00 mm	3.00 in.	1219001
			80.00 mm		1219201
			90.00 mm	3 1/2 in.	1219401
			120.00 mm	4.00 in.	1219601
			106.00 mm	4.24 in.	1219801
			112.00 mm		1220001
			125.00 mm	5.00 in.	1220201

ACCESSORIES

DESCRIPTION	ARTIC.No CISA
*COVER 250mm.Ø NORMAL	12000001
*PAN 250mm.Ø NORMAL	12000002
*SET OF PAN AND COVER 250mm.Ø	12000000

ON REQUEST

- **CERTIFICATE OF CALIBRATION ACCORDING TO:**
ASTM E-11
AFNOR NF X-11-504
ISO 3310
BS 410
- **METALLIC IDENTIFICATION PLATE**
- **MOUNTING OF SUPPORT MESH WHEN OPENINGS ARE BELOW 100µ**
- **RECORD CARD ACCORDING TO THE STANDARD BS-410**



msscientific

Chromatographie-Handel GmbH

Gneisenastrasse 66/67 · 10961 Berlin · Germany
Fon: 030 / 6270 6087 · Fax: 030 / 6270 6089
E-Mail: info@msscientific.de · Web: www.msscientific.de