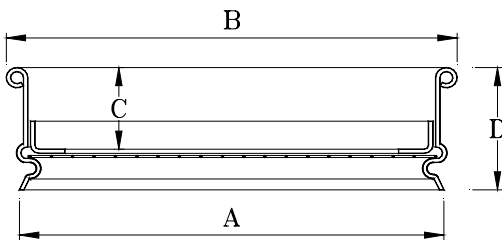




03

# SIEVES 100mm.Ø x 23mm.H STAINLESS STEEL FRAME

100Ø x 23H.



A	97,7 mm. -0,5
B	97,8 mm. +0,5
C	24,5 mm. Nominal
D	32 mm. Nominal

- \* **For small sample sizes**
- \* **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)**

**IMPORTANT NOTE: THE SIEVES OF 100mm.Ø x 23mm.H DO NOT FIT TOGETHER WITH 100mm.Ø x 40mm.H.**

**WEIGHT OF SIEVES** : From 75g to 100g depending on the mesh.  
**RECOMMENDED VOLUME OF TEST MATERIAL TO BE SIEVED**: Up to 25 cm<sup>3</sup>.  
**RANGE OF MESH OPENINGS** : Up to 4.00mm.# with metallic mesh.

## CONFIGURATION AVAILABLE

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

## 03.1.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	0300601	1.00 mm	No 18	0309001
25 µ	No 500	0300801	1.12 mm		0309201
32 µ	No 450	0301001	1.18 mm	No 16	0309401
36 µ		0301201	1.25 mm		0309601
38 µ	No 400	0301401	1.40 mm	No 14	0309801
40 µ		0301601	1.60 mm		0310001
45 µ	No 325	0301801	1.70 mm	No 12	0310201
50 µ		0302001	1.80 mm		0310401
53 µ	No 270	0302201	2.00 mm	No 10	0310301
56 µ		0302401	2.24 mm		0310801
63 µ	No 230	0302601	2.36 mm	No 8	0311001
71 µ		0302801	2.50 mm		0311201
75 µ	No 200	0303001	2.80 mm	No 7	0311401
80 µ		0303201	3.15 mm		0311601
90 µ	No 170	0303401	3.35 mm	No 6	0311801
100 µ		0303601	3.55 mm		0312001
106 µ	No 140	0303801	4.00 mm	No 5	0312201
112 µ		0304001			
125 µ	No 120	0304201			
140 µ		0304401			
150 µ	No 100	0304601			
160 µ		0304801			
180 µ	No 80	0305001			
200 µ		0305201			
212 µ	No 70	0305401			
224 µ		0305601			
250 µ	No 60	0305801			
280 µ		0306001			
300 µ	No 50	0306201			
315 µ		0306401			
355 µ	No 45	0306601			
400 µ		0306801			
425 µ	No 40	0307001			
450 µ		0307201			
500 µ	No 35	0307401			
560 µ		0307601			
600 µ	No 30	0307801			
630 µ		0308001			
710 µ	No 25	0308201			
800 µ		0308401			
850 µ	No 20	0308601			
900 µ		0308801			

**MESH MATERIAL:  
STAINLESS STEEL AISI-304**



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## ACCESSORIES

DESCRIPTION	ARTIC.No CISA
*SET OF COVER AND PAN	03000000

## ON REQUEST

• **CERTIFICATE OF CALIBRATION ACCORDING TO:**

**ISO 3310**  
**ASTM E-11**  
**AFNOR NF X-11-504**  
**BS 410**