



Tamiseuse AS 200 basic

Information générale

Les tamiseuses d'analyse AS 200 sont utilisées dans les domaines de la Recherche et du Développement, du contrôle de la qualité des matières premières, des produits intermédiaires et finis ainsi que pour la surveillance de la production. Le système régulé d'entraînement électromagnétique permet une adaptation optimale à la matière à tamiser. Les tamiseurs garantissent une grande précision de séparation, même pour des temps de tamisage brefs.

L'AS 200 basic est le modèle économique de la série avec la fiabilité et la qualité habituelles des produits RETSCH. L'amplitude d'oscillation et le temps de tamisage se règlent analogiquement.



Exemples d'applications

céréales, café, clinker de ciment, engrais, farines, lessive en poudre, matériaux de construction, matière de remplissage, minéraux, noix, plastiques, poudres métalliques, produits chimiques, sable, semences, sols, ...

Avantages

- pour le tamisage sec et humide
- excellent rendement de séparation et temps de tamisage courts
- entraînement électromagnétique efficace
- mouvement 3-D qui assure une utilisation optimale de la surface ouverte de tamisage et laisse l'échantillon se déplacer uniformément sur toute la surface du tamis
- colonne de tamis de jusqu'à 450 mm de hauteur
- Paramètres de tamisage (temps, amplitude) réglables librement
- système de serrage confort en option
- logiciel d'évaluation en option EasySieve
- sans entretien
- simplicité d'emploi, design ergonomique

Caractéristiques

Domaine d'application	séparation, fractionnement, détermination de la granulométrie
Champ d'application	agriculture, aliments, biologie, chimie / plastiques, environnement / recyclage, géologie / métallurgie, ingénierie/ électronique, médecine / pharmaceutique, matériaux de construction, verre / céramique
Matière chargée	poudres, matières en vrac, suspensions
Plage de mesure*	20 µm - 25 mm
Mouvement de la matière à tamiser	projection à impulsion rotative
Charge / quantité max. de matière à tamiser	3 kg



Tamiseuse AS 200 basic

Nombre max. de fractions	9 / 17
Poids max. de la colonne de tamis	4 kg
Amplitude	analogique, 0 - 3 mm
Affichage du temps	analogique, 1 - 60 min
Convient pour le tamisage à sec	oui
Convient pour le tamisage en milieu humide	oui
Port série	-
Avec certificat de contrôle / calibrable	-
Diamètres des tamis utilisables	100 mm / 150 mm / 200 mm / 203 mm (8")
Hauteur max. de la colonne de tamis	450 mm
Systèmes de serrage	"standard", "comfort", chacun pour tamisage sec et humide
Indice de protection	IP 54 / IP 20
Donnée d'alimentation électrique	différentes tensions
Connexion d'alimentation	monophasé
I x H x P	400 x 230 x 350 mm
Poids net	~ 30 kg
Normes	CE

Merci de noter:

*dépend de l'échantillon et de la configuration/des réglages de l'appareil

Lien vidéo



<http://www.retsch.fr/as200basic>

Principe de fonctionnement

Les tamiseuses AS 200 fonctionnent avec un système de propulsion électromagnétique breveté par RETSCH (EP 0642844). Ce système assure un mouvement tridimensionnel qui répartit l'échantillon régulièrement sur toute la surface du tamis. L'avantage: une grande capacité, une très faible émission sonore et des temps de tamisage courts accompagnés d'une haute précision des séparations.



Tamiseuse AS 200 basic

L'AS 200 basic est le modèle économique de la série. Il possède la fiabilité et la qualité RETSCH habituelle. Réglage analogique du temps de tamisage et de l'amplitude.

Références articles

Tamiseuse AS 200

pour tamis jusqu'à 203 mm / 8" Ø (système de fixation, tamis et fond de collecte à commander séparément)

30.016.0001

AS 200 basic, 230 V, 50 Hz

autres tensions disponibles au même prix

Systèmes de fixation AS 200

32.662.0003	Système de fixation "économique", pour tamis 100/150/200/203 mm Ø
32.662.0002	Système de fixation "standard", pour tamis 200/203 mm Ø
32.662.0001	Système de fixation "comfort", pour tamis 200/203 mm Ø
32.662.0005	Système de fixation universel "standard", pour tamis 100/150/200/203 mm Ø
32.662.0004	Système de fixation universel "comfort", pour tamis 100/150/200/203 mm Ø
32.662.0007	Système de fixation universel "standard" pour tamisage humide, pour tamis 100/150/200/203 mm Ø
32.662.0006	Système de fixation universel "comfort" pour tamisage humide, pour tamis 100/150/200/203 mm Ø

Lot de tamis et accessoires pour AS 200

60.131.000999	Lot de tamis contenant 8 tamis (ISO 3310-1), 200 mm Ø, 50 mm hauteur (45 µm, 63 µm, 125 µm, 250 µm, 500 µm, 1 mm, 2 mm, 4 mm) et fond de collecte
60.150.000999	Lot de tamis contenant 8 tamis (ASTM E11), 203 mm (8") Ø, 50 mm (2") hauteur (325 mesh, 230 mesh, 120 mesh, 60 mesh, 35 mesh, 18 mesh, 10 mesh, 5 mesh) et fond de collecte
02.938.0001	Poids supplémentaires 2100 g (2 disques) pour petites charges pour AS 200 basic et digit
32.481.0022	Couvercle de serrage avec fenêtre large en Perspex, pour tamis 200/203 mm Ø
32.481.0014	Couvercle de serrage universel avec petite fenêtre, pour tamis 100/150/200/203 mm Ø
32.481.0015	Couvercle universel pour tamisage humide avec petite fenêtre, pour tamis 100/150/200/203 mm Ø



Tamiseuse AS 200 basic

Éléments de serrage

32.142.0001	Noix de serrage, (2 pièces), pour le système de serrage "économique" et "standard"
32.737.0001	Clips de serrage rapide, (2 pièces), pour le système de serrage "comfort" AS 200/300/400

Fixation des tiges

32.248.0002	Tiges filetées, (2 pièces), pour le système de serrage "économique" et "standard"
32.248.0001	Tiges filetées courtes, (2 pièces), pour le serrage de max. 5 tamis pour le système de serrage "économique" et "standard"
32.742.0009	Tiges lisses, (2 pièces), pour système de fixation "comfort" AS 200
32.742.0011	Tiges lisses courtes, (2 pièces), pour fixation de max 5 tamis pour système de fixation "comfort" AS 200

Aides au tamisage

32.365.0001	Chaîne pour tamis 200 mm et 203 mm Ø pour tamisage horizontal
32.050.0001	Brosses, 3 pièces
32.902.0001	Cubes en polyurethane, 12 x 12 x 12 mm, 10 pièces
32.902.0002	Cubes en polyurethane, 20 x 20 x 20 mm, 10 pièces
32.354.0001	Billes en caoutchouc, 20 mm Ø, 5 pièces
32.354.0002	Billes en agate, 10 mm Ø, 10 pièces
32.354.0004	Billes en stéatite, 6 mm Ø, 150 g

Rack pour tamis

32.012.0001	Rack pour 10 tamis Ø 200 mm/8", hauteur 50 mm/25 mm
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Accessoires pour tamis

Tamis 200 mm Ø, hauteur 50 mm

69.720.0050	Fond de collecte, acier inoxydable, 200 mm Ø, hauteur 50 mm
69.220.0050	Fond intermédiaire, acier inoxydable, 200 mm Ø, hauteur 50 mm
69.121.0050	Bague intermédiaire, acier inoxydable, 200 mm Ø, hauteur 50 mm
69.520.0051	Couvercle de tamis, acier inoxydable, 200 mm Ø
69.420.0050	Fond de collecte avec piquage, acier inoxydable, 200 mm Ø, hauteur 50 mm



Tamiseuse AS 200 basic

69.221.0025

Bague de ventilation pour tamisage humide, acier inoxydable, 200 mm Ø, hauteur 25 mm

05.114.0077

Joint pour tamis, 200 mm Ø

Tamis 200 mm Ø, hauteur 25 mm

69.720.0025

Fond de collecte, acier inoxydable, 200 mm Ø, hauteur 25 mm

69.220.0025

Fond intermédiaire, acier inoxydable, 200 mm Ø, hauteur 25 mm

69.121.0025

Bague intermédiaire, acier inoxydable, 200 mm Ø, hauteur 25 mm

69.520.0051

Couvercle de tamis, acier inoxydable, 200 mm Ø

69.420.0050

Fond de collecte avec piquage, acier inoxydable, 200 mm Ø, hauteur 50 mm

69.221.0025

Bague de ventilation pour tamisage humide, acier inoxydable, 200 mm Ø, hauteur 25 mm

05.114.0077

Joint pour tamis, 200 mm Ø

Tamis 203 mm Ø / 8" Ø, hauteur 2"

69.720.3050

Fond de collecte, acier inoxydable, 8" Ø, hauteur 2"

69.220.3050

Fond intermédiaire, acier inoxydable, 8" Ø, hauteur 2"

69.121.3050

Bague intermédiaire, acier inoxydable, 8" Ø, hauteur 2"

69.520.3051

Couvercle de tamis, acier inoxydable, 8" Ø

69.420.3050

Fond de collecte avec piquage, acier inoxydable, 8" Ø, hauteur 2"

69.221.3025

Bague de ventilation pour tamisage humide, acier inoxydable, 8" Ø, hauteur 1"

05.114.0077

Joint pour tamis, 8" Ø

Tamis 203 mm Ø / 8" Ø, hauteur 1"

69.720.3025

Fond de collecte, acier inoxydable, 8" Ø, hauteur 1"

69.220.3025

Fond intermédiaire, acier inoxydable, 8" Ø, hauteur 1"

69.121.3025

Bague intermédiaire, acier inoxydable, 8" Ø, hauteur 1"

69.520.3051

Couvercle de tamis, acier inoxydable, 8" Ø

69.420.3050

Fond de collecte avec piquage, acier inoxydable, 8" Ø, hauteur 2"

69.221.3025

Bague de ventilation pour tamisage humide, acier inoxydable, 8" Ø, hauteur 1"

05.114.0077

Joint pour tamis, 8" Ø



Tamiseuse AS 200 basic

Tamis 100 mm Ø

60.010.000100	Fond de collecte, acier inoxydable, 100 mm Ø, hauteur 40 mm
60.935.000100	Bague intermédiaire, acier inoxydable, 100 mm Ø, hauteur 40 mm
60.107.000100	Couvercle de tamis, acier inoxydable, 100 mm Ø
60.010.100100	Fond de collecte avec piquage, acier inoxydable, 100 mm Ø, hauteur 40 mm
05.114.0045	Joint pour tamis, 100 mm Ø

Tamis 150 mm Ø

60.010.000150	Fond de collecte, acier inoxydable, 150 mm Ø, hauteur 40 mm
60.107.000150	Couvercle de tamis, acier inoxydable, 150 mm Ø
60.010.100150	Fond de collecte avec piquage, acier inoxydable, 150 mm Ø, hauteur 40 mm
05.114.0046	Joint pour tamis, 150 mm Ø

Tamis d'analyse

200 mm Ø x 50 mm hauteur

ISO 3310/1

acier inox avec toile métallique

60.131.000020	20 µm *
60.131.000025	25 µm *
60.131.000032	32 µm *
60.131.000036	36 µm
60.131.000038	38 µm
60.131.000040	40 µm *
60.131.000045	45 µm
60.131.000050	50 µm *
60.131.000053	53 µm
60.131.000056	56 µm
60.131.000063	63 µm *
60.131.000071	71 µm
60.131.000075	75 µm
60.131.000080	80 µm *
60.131.000090	90 µm
60.131.000100	100 µm *
60.131.000106	106 µm



Tamiseuse AS 200 basic

60.131.000112	112 µm
60.131.000125	125 µm *
60.131.000140	140 µm
60.131.000150	150 µm
60.131.000160	160 µm *
60.131.000180	180 µm
60.131.000200	200 µm *
60.131.000212	212 µm
60.131.000224	224 µm
60.131.000250	250 µm *
60.131.000280	280 µm
60.131.000300	300 µm
60.131.000315	315 µm *
60.131.000355	355 µm
60.131.000400	400 µm *
60.131.000425	425 µm
60.131.000450	450 µm
60.131.000500	500 µm *
60.131.000560	560 µm
60.131.000600	600 µm
60.131.000630	630 µm *
60.131.000710	710 µm
60.131.000800	800 µm *
60.131.000850	850 µm
60.131.000900	900 µm
60.131.001000	1,00 mm *
60.131.001120	1,12 mm
60.131.001180	1,18 mm
60.131.001250	1,25 mm *
60.131.001400	1,40 mm
60.131.001600	1,60 mm *
60.131.001700	1,70 mm
60.131.001800	1,80 mm
60.131.002000	2,00 mm *
60.131.002240	2,24 mm
60.131.002360	2,36 mm
60.131.002500	2,50 mm *
60.131.002800	2,80 mm
60.131.003150	3,15 mm *
60.131.003350	3,35 mm
60.131.003550	3,55 mm
60.131.004000	4,00 mm *



Tamiseuse AS 200 basic

60.131.004500	4,50 mm
60.131.004750	4,75 mm
60.131.005000	5,00 mm *
60.131.005600	5,60 mm
60.131.006300	6,30 mm *
60.131.006700	6,70 mm
60.131.007100	7,10 mm
60.131.008000	8,00 mm *
60.131.009000	9,00 mm
60.131.009500	9.50 mm
60.131.010000	10,00 mm *
60.131.011200	11,20 mm
60.131.012500	12,50 mm *
60.131.013200	13,20 mm
60.131.014000	14,00 mm
60.131.016000	16,00 mm *
60.131.018000	18,00 mm
60.131.019000	19,00 mm
60.131.020000	20,00 mm *
60.131.022400	22,40 mm
60.131.025000	25,00 mm *
60.131.026500	26,50 mm
60.131.028000	28,00 mm
60.131.031500	31,50 mm *
60.131.035500	35.50 mm
60.131.037500	37,50 mm
60.131.040000	40,00 mm *
60.131.045000	45,00 mm
60.131.050000	50,00 mm *
60.131.053000	53,00 mm
60.131.056000	56,00 mm
60.131.063000	63.00 mm *
60.131.071000	71.00 mm
60.131.075000	75.00 mm
60.131.080000	80.00 mm *
60.131.090000	90.00 mm
60.131.100000	100.00 mm *
60.131.106000	106.00 mm
60.131.112000	112.00 mm
60.131.125000	125.00 mm *

200 mm Ø x 25 mm hauteur



Tamiseuse AS 200 basic

ISO 3310/1

acier inox avec toile métallique

60.122.000020	20 µm *
60.122.000025	25 µm *
60.122.000032	32 µm *
60.122.000036	36 µm
60.122.000038	38 µm
60.122.000040	40 µm *
60.122.000045	45 µm
60.122.000050	50 µm *
60.122.000053	53 µm
60.122.000056	56 µm
60.122.000063	63 µm *
60.122.000071	71 µm
60.122.000075	75 µm
60.122.000080	80 µm *
60.122.000090	90 µm
60.122.000100	100 µm *
60.122.000106	106 µm
60.122.000112	112 µm
60.122.000125	125 µm *
60.122.000140	140 µm
60.122.000150	150 µm
60.122.000160	160 µm *
60.122.000180	180 µm
60.122.000200	200 µm *
60.122.000212	212 µm
60.122.000224	224 µm
60.122.000250	250 µm *
60.122.000280	280 µm
60.122.000300	300 µm
60.122.000315	315 µm *
60.122.000355	355 µm
60.122.000400	400 µm *
60.122.000425	425 µm
60.122.000450	450 µm
60.122.000500	500 µm *
60.122.000560	560 µm
60.122.000600	600 µm
60.122.000630	630 µm *
60.122.000710	710 µm
60.122.000800	800 µm *



Tamiseuse AS 200 basic

60.122.000850	850 µm
60.122.000900	900 µm
60.122.001000	1,00 mm *
60.122.001120	1,12 mm
60.122.001180	1,18 mm
60.122.001250	1,25 mm *
60.122.001400	1,40 mm
60.122.001600	1,60 mm *
60.122.001700	1,70 mm
60.122.001800	1,80 mm
60.122.002000	2,00 mm *
60.122.002240	2,24 mm
60.122.002360	2,36 mm
60.122.002500	2,50 mm *
60.122.002800	2,80 mm
60.122.003150	3,15 mm *
60.122.003350	3,35 mm
60.122.003550	3,55 mm
60.122.004000	4,00 mm *
60.122.004500	4,50 mm
60.122.004750	4,75 mm
60.122.005000	5,00 mm *
60.122.005600	5,60 mm
60.122.006300	6,30 mm *
60.122.006700	6,70 mm
60.122.007100	7,10 mm
60.122.008000	8,00 mm *
60.122.009000	9,00 mm
60.122.009500	9,50 mm
60.122.010000	10,00 mm *
60.122.011200	11,20 mm
60.122.012500	12,50 mm *
60.122.013200	13,20 mm
60.122.014000	14,00 mm
60.122.016000	16,00 mm *
60.122.018000	18,00 mm
60.122.019000	19,00 mm
60.122.020000	20,00 mm *
60.122.022400	22,40 mm
60.122.025000	25,00 mm *
60.122.026500	26,50 mm
60.122.028000	28,00 mm



Tamiseuse AS 200 basic

60.122.031500	31,50 mm *
60.122.035500	35.50 mm
60.122.037500	37,50 mm
60.122.040000	40,00 mm *
60.122.045000	45,00 mm
60.122.050000	50,00 mm *
60.122.053000	53,00 mm
60.122.056000	56,00 mm
60.122.063000	63.00 mm *
60.122.071000	71.00 mm
60.122.075000	75.00 mm
60.122.080000	80.00 mm *
60.122.090000	90.00 mm
60.122.100000	100.00 mm *
60.122.106000	106.00 mm
60.122.112000	112.00 mm
60.122.125000	125.00 mm *

8" Ø x 2" hauteur

ISO 3310/1

acier inox avec toile métallique

60.149.000020	20 µm *
60.149.000025	25 µm *
60.149.000032	32 µm *
60.149.000036	36 µm
60.149.000038	38 µm
60.149.000040	40 µm *
60.149.000045	45 µm
60.149.000050	50 µm *
60.149.000053	53 µm
60.149.000056	56 µm
60.149.000063	63 µm *
60.149.000071	71 µm
60.149.000075	75 µm
60.149.000080	80 µm *
60.149.000090	90 µm
60.149.000100	100 µm *
60.149.000106	106 µm
60.149.000112	112 µm
60.149.000125	125 µm *
60.149.000140	140 µm



Tamiseuse AS 200 basic

60.149.000150	150 µm
60.149.000160	160 µm *
60.149.000180	180 µm
60.149.000200	200 µm *
60.149.000212	212 µm
60.149.000224	224 µm
60.149.000250	250 µm *
60.149.000280	280 µm
60.149.000300	300 µm
60.149.000315	315 µm *
60.149.000355	355 µm
60.149.000400	400 µm *
60.149.000425	425 µm
60.149.000450	450 µm
60.149.000500	500 µm *
60.149.000560	560 µm
60.149.000600	600 µm
60.149.000630	630 µm *
60.149.000710	710 µm
60.149.000800	800 µm *
60.149.000850	850 µm
60.149.000900	900 µm
60.149.001000	1,00 mm *
60.149.001120	1,12 mm
60.149.001180	1,18 mm
60.149.001250	1,25 mm *
60.149.001400	1,40 mm
60.149.001600	1,60 mm *
60.149.001700	1,70 mm
60.149.001800	1,80 mm
60.149.002000	2,00 mm *
60.149.002240	2,24 mm
60.149.002360	2,36 mm
60.149.002500	2,50 mm *
60.149.002800	2,80 mm
60.149.003150	3,15 mm *
60.149.003350	3,35 mm
60.149.003550	3,55 mm
60.149.004000	4,00 mm *
60.149.004500	4,50 mm
60.149.004750	4,75 mm
60.149.005000	5,00 mm *



Tamiseuse AS 200 basic

60.149.005600	5,60 mm
60.149.006300	6,30 mm *
60.149.006700	6,70 mm
60.149.007100	7,10 mm
60.149.008000	8,00 mm *
60.149.009000	9,00 mm
60.149.009500	9.50 mm
60.149.010000	10,00 mm *
60.149.011200	11,20 mm
60.149.012500	12,50 mm *
60.149.013200	13,20 mm
60.149.014000	14,00 mm
60.149.016000	16,00 mm *
60.149.018000	18,00 mm
60.149.019000	19,00 mm
60.149.020000	20,00 mm *
60.149.022400	22,40 mm
60.149.025000	25,00 mm *
60.149.026500	26,50 mm
60.149.028000	28,00 mm
60.149.031500	31,50 mm *
60.149.035500	35.50 mm
60.149.037500	37,50 mm
60.149.040000	40,00 mm *
60.149.045000	45,00 mm
60.149.050000	50,00 mm *
60.149.053000	53,00 mm
60.149.056000	56,00 mm
60.149.063000	63.00 mm *
60.149.071000	71.00 mm
60.149.075000	75.00 mm
60.149.080000	80.00 mm *
60.149.090000	90.00 mm
60.149.100000	100.00 mm *
60.149.106000	106.00 mm
60.149.112000	112.00 mm
60.149.125000	125.00 mm *

8" Ø x 1" hauteur

ISO 3310/1

acier inox avec toile métallique



Tamiseuse AS 200 basic

60.140.000020	20 µm *
60.140.000025	25 µm *
60.140.000032	32 µm *
60.140.000036	36 µm
60.140.000038	38 µm
60.140.000040	40 µm *
60.140.000045	45 µm
60.140.000050	50 µm *
60.140.000053	53 µm
60.140.000056	56 µm
60.140.000063	63 µm *
60.140.000071	71 µm
60.140.000075	75 µm
60.140.000080	80 µm *
60.140.000090	90 µm
60.140.000100	100 µm *
60.140.000106	106 µm
60.140.000112	112 µm
60.140.000125	125 µm *
60.140.000140	140 µm
60.140.000150	150 µm
60.140.000160	160 µm *
60.140.000180	180 µm
60.140.000200	200 µm *
60.140.000212	212 µm
60.140.000224	224 µm
60.140.000250	250 µm *
60.140.000280	280 µm
60.140.000300	300 µm
60.140.000315	315 µm *
60.140.000355	355 µm
60.140.000400	400 µm *
60.140.000425	425 µm
60.140.000450	450 µm
60.140.000500	500 µm *
60.140.000560	560 µm
60.140.000600	600 µm
60.140.000630	630 µm *
60.140.000710	710 µm
60.140.000800	800 µm *
60.140.000850	850 µm
60.140.000900	900 µm



Tamiseuse AS 200 basic

60.140.001000	1,00 mm *
60.140.001120	1,12 mm
60.140.001180	1,18 mm
60.140.001250	1,25 mm *
60.140.001400	1,40 mm
60.140.001600	1,60 mm *
60.140.001700	1,70 mm
60.140.001800	1,80 mm
60.140.002000	2,00 mm *
60.140.002240	2,24 mm
60.140.002360	2,36 mm
60.140.002500	2,50 mm *
60.140.002800	2,80 mm
60.140.003150	3,15 mm *
60.140.003350	3,35 mm
60.140.003550	3,55 mm
60.140.004000	4,00 mm *
60.140.004500	4,50 mm
60.140.004750	4,75 mm
60.140.005000	5,00 mm *
60.140.005600	5,60 mm
60.140.006300	6,30 mm *
60.140.006700	6,70 mm
60.140.007100	7,10 mm
60.140.008000	8,00 mm *
60.140.009000	9,00 mm
60.140.009500	9.50 mm
60.140.010000	10,00 mm *
60140011200	60140011200, 11,20 mm
60.140.012500	12,50 mm *
60.140.013200	13,20 mm
60.140.014000	14,00 mm
60.140.016000	16,00 mm *
60.140.018000	18,00 mm
60.140.019000	19,00 mm
60.140.020000	20,00 mm *
60.140.022400	22,40 mm
60.140.025000	25,00 mm *
60.140.026500	26,50 mm
60.140.028000	28,00 mm
60.140.031500	31,50 mm *
60.140.035500	35.50 mm



Tamiseuse AS 200 basic

60.140.037500	37,50 mm
60.140.040000	40,00 mm *
60.140.045000	45,00 mm
60.140.050000	50,00 mm *
60.140.053000	53,00 mm
60.140.056000	56,00 mm
60.140.063000	63,00 mm *
60.140.071000	71,00 mm
60.140.075000	75,00 mm
60.140.080000	80,00 mm *
60.140.090000	90,00 mm
60.140.100000	100,00 mm *
60.140.106000	106,00 mm
60.140.112000	112,00 mm
60.140.125000	125,00 mm *

100 mm Ø x 40 mm hauteur

ISO 3310/1

acier inox avec toile métallique

60.106.000020	20 µm *
60.106.000025	25 µm *
60.106.000032	32 µm *
60.106.000036	36 µm
60.106.000038	38 µm
60.106.000040	40 µm *
60.106.000045	45 µm
60.106.000050	50 µm *
60.106.000053	53 µm
60.106.000056	56 µm
60.106.000063	63 µm *
60.106.000071	71 µm
60.106.000075	75 µm
60.106.000080	80 µm *
60.106.000090	90 µm
60.106.000100	100 µm *
60.106.000106	106 µm
60.106.000112	112 µm
60.106.000125	125 µm *
60.106.000140	140 µm
60.106.000150	150 µm
60.106.000160	160 µm *



Tamiseuse AS 200 basic

60.106.000180	180 µm
60.106.000200	200 µm *
60.106.000212	212 µm
60.106.000224	224 µm
60.106.000250	250 µm *
60.106.000280	280 µm
60.106.000300	300 µm
60.106.000315	315 µm *
60.106.000355	355 µm
60.106.000400	400 µm *
60.106.000425	425 µm
60.106.000450	450 µm
60.106.000500	500 µm *
60.106.000560	560 µm
60.106.000600	600 µm
60.106.000630	630 µm *
60.106.000710	710 µm
60.106.000800	800 µm *
60.106.000850	850 µm
60.106.000900	900 µm
60.106.001000	1,00 mm *
60.106.001120	1,12 mm
60.106.001180	1,18 mm
60.106.001250	1,25 mm *
60.106.001400	1,40 mm
60.106.001600	1,60 mm *
60.106.001700	1,70 mm
60.106.001800	1,80 mm
60.106.002000	2,00 mm *
60.106.002240	2,24 mm
60.106.002360	2,36 mm
60.106.002500	2,50 mm *
60.106.002800	2,80 mm
60.106.003150	3,15 mm *
60.106.003350	3,35 mm
60.106.003550	3,55 mm
60.106.004000	4,00 mm *
60.106.004500	4,50 mm
60.106.004750	4,75 mm
60.106.005000	5,00 mm *
60.106.005600	5,60 mm
60.106.006300	6,30 mm *



Tamiseuse AS 200 basic

60.106.006700	6,70 mm
60.106.007100	7,10 mm
60.106.008000	8,00 mm *
60.106.009000	9,00 mm
60.106.009500	9.50 mm
60.106.010000	10,00 mm *
60.106.011200	11,20 mm
60.106.012500	12,50 mm *
60.106.013200	13,20 mm
60.106.014000	14,00 mm
60.106.016000	16,00 mm *
60.106.018000	18,00 mm
60.106.019000	19,00 mm
60.106.020000	20,00 mm *
60.106.022400	22,40 mm
60.106.025000	25,00 mm *
60.106.026500	26,50 mm
60.106.028000	28,00 mm
60.106.031500	31,50 mm *
60.106.035500	35.50 mm
60.106.037500	37,50 mm
60.106.040000	40,00 mm *
60.106.045000	45,00 mm

150 mm Ø x 40 mm hauteur

ISO 3310/1

acier inox avec toile métallique

60.116.000020	20 µm *
60.116.000025	25 µm *
60.116.000032	32 µm *
60.116.000036	36 µm
60.116.000038	38 µm
60.116.000040	40 µm *
60.116.000045	45 µm
60.116.000050	50 µm *
60.116.000053	53 µm
60.116.000056	56 µm
60.116.000063	63 µm *
60.116.000071	71 µm
60.116.000075	75 µm
60.116.000080	80 µm *



Tamiseuse AS 200 basic

60.116.000090	90 µm
60.116.000100	100 µm *
60.116.000106	106 µm
60.116.000112	112 µm
60.116.000125	125 µm *
60.116.000140	140 µm
60.116.000150	150 µm
60.116.000160	160 µm *
60.116.000180	180 µm
60.116.000200	200 µm *
60.116.000212	212 µm
60.116.000224	224 µm
60.116.000250	250 µm *
60.116.000280	280 µm
60.116.000300	300 µm
60.116.000315	315 µm *
60.116.000355	355 µm
60.116.000400	400 µm *
60.116.000425	425 µm
60.116.000450	450 µm
60.116.000500	500 µm *
60.116.000560	560 µm
60.116.000600	600 µm
60.116.000630	630 µm *
60.116.000710	710 µm
60.116.000800	800 µm *
60.116.000850	850 µm
60.116.000900	900 µm
60.116.001000	1,00 mm *
60.116.001120	1,12 mm
60.116.001180	1,18 mm
60.116.001250	1,25 mm *
60.116.001400	1,40 mm
60.116.001600	1,60 mm *
60.116.001700	1,70 mm
60.116.001800	1,80 mm
60.116.002000	2,00 mm *
60.116.002240	2,24 mm
60.116.002360	2,36 mm
60.116.002500	2,50 mm *
60.116.002800	2,80 mm
60.116.003150	3,15 mm *



Tamiseuse AS 200 basic

60.116.003350	3,35 mm
60.116.003550	3,55 mm
60.116.004000	4,00 mm *
60.116.004500	4,50 mm
60.116.004750	4,75 mm
60.116.005000	5,00 mm *
60.116.005600	5,60 mm
60.116.006300	6,30 mm *
60.116.006700	6,70 mm
60.116.007100	7,10 mm
60.116.008000	8,00 mm *
60.116.009000	9,00 mm
60.116.009500	9.50 mm
60.116.010000	10,00 mm *
60.116.011200	11,20 mm
60.116.012500	12,50 mm *
60.116.013200	13,20 mm
60.116.014000	14,00 mm
60.116.016000	16,00 mm *
60.116.018000	18,00 mm
60.116.019000	19,00 mm
60.116.020000	20,00 mm *
60.116.022400	22,40 mm
60.116.025000	25,00 mm *
60.116.026500	26,50 mm
60.116.028000	28,00 mm
60.116.031500	31,50 mm *
60.116.035500	35.50 mm
60.116.037500	37,50 mm
60.116.040000	40,00 mm *
60.116.045000	45,00 mm

200 mm Ø x 50 mm hauteur

ASTM E 11

acier inox avec toile métallique

60.132.000020	20 µm; 635 Mesh
60.132.000025	25 µm; 500 Mesh
60.132.000032	32 µm; 450 Mesh
60.132.000038	38 µm; 400 Mesh
60.132.000045	45 µm; 325 Mesh
60.132.000053	53 µm; 270 Mesh



Tamiseuse AS 200 basic

60.132.000063	63 µm; 230 Mesh
60.132.000075	75 µm; 200 Mesh
60.132.000090	90 µm; 170 Mesh
60.132.000106	106 µm; 140 Mesh
60.132.000125	125 µm; 120 Mesh
60.132.000150	150 µm; 100 Mesh
60.132.000180	180 µm; 80 Mesh
60.132.000212	212 µm; 70 Mesh
60.132.000250	250 µm; 60 Mesh
60.132.000300	300 µm; 50 Mesh
60.132.000355	355 µm; 45 Mesh
60.132.000425	425 µm; 40 Mesh
60.132.000500	500 µm; 35 Mesh
60.132.000600	600 µm; 30 Mesh
60.132.000710	710 µm; 25 Mesh
60.132.000850	850 µm; 20 Mesh
60.132.001000	1,00 mm; 18 Mesh
60.132.001180	1,18 mm; 16 Mesh
60.132.001400	1,40 mm; 14 Mesh
60.132.001700	1,70 mm; 12 Mesh
60.132.002000	2,00 mm; 10 Mesh
60.132.002360	2,36 mm; 8 Mesh
60.132.002800	2,80 mm; 7 Mesh
60.132.003350	3,35 mm; 6 Mesh
60.132.004000	4,00 mm; 5 Mesh
60.132.004750	4,75 mm; 4 Mesh
60.132.005600	5,60 mm; 3.5 Mesh
60.132.006300	6,30 mm; 1/4 "
60.132.006700	6,70 mm; 0.265 "
60.132.008000	8,00 mm; 5/16 "
60.132.009500	9,50 mm; 3/8 "
60.132.011200	11,20 mm; 7/16 "
60.132.012500	12,50 mm; 1/2 "
60.132.013200	13,20 mm; 0.530 "
60.132.016000	16,00 mm; 5/8 "
60.132.019000	19,00 mm; 3/4 "
60.132.022400	22,40 mm; 7/8 "
60.132.025000	25,00 mm; 1 "
60.132.026500	26,50 mm; 1.06 "
60.132.031500	31,50 mm; 1 1/4 "
60.132.037500	37,50 mm; 1 1/2 "
60.132.045000	45,00 mm; 1 3/4 "



Tamiseuse AS 200 basic

60.132.050000	50,00 mm; 2 "
60.132.053000	53,00 mm; 2.12 "
60.132.063000	63,00 mm; 2 1/2 "
60.132.075000	75,00 mm; 3 "
60.132.090000	90,00 mm; 3 1/2 "
60.132.100000	100,00 mm; 4 "
60.132.106000	106,00 mm; 4.24 "
60.132.125000	125,00 mm; 5 "

200 mm Ø x 25 mm hauteur

ASTM E 11

acier inox avec toile métallique

60.123.000020	20 µm; 635 Mesh
60.123.000025	25 µm; 500 Mesh
60.123.000032	32 µm; 450 Mesh
60.123.000038	38 µm; 400 Mesh
60.123.000045	45 µm; 325 Mesh
60.123.000053	53 µm; 270 Mesh
60.123.000063	63 µm; 230 Mesh
60.123.000075	75 µm; 200 Mesh
60.123.000090	90 µm; 170 Mesh
60.123.000106	106 µm; 140 Mesh
60.123.000125	125 µm; 120 Mesh
60.123.000150	150 µm; 100 Mesh
60.123.000180	180 µm; 80 Mesh
60.123.000212	212 µm; 70 Mesh
60.123.000250	250 µm; 60 Mesh
60.123.000300	300 µm; 50 Mesh
60.123.000355	355 µm; 45 Mesh
60.123.000425	425 µm; 40 Mesh
60.123.000500	500 µm; 35 Mesh
60.123.000600	600 µm; 30 Mesh
60.123.000710	710 µm; 25 Mesh
60.123.000850	850 µm; 20 Mesh
60.123.001000	1,00 mm; 18 Mesh
60.123.001180	1,18 mm; 16 Mesh
60.123.001400	1,40 mm; 14 Mesh
60.123.001700	1,70 mm; 12 Mesh
60.123.002000	2,00 mm; 10 Mesh
60.123.002360	2,36 mm; 8 Mesh
60.123.002800	2,80 mm; 7 Mesh



Tamiseuse AS 200 basic

60.123.003350	3,35 mm; 6 Mesh
60.123.004000	4,00 mm; 5 Mesh
60.123.004750	4,75 mm; 4 Mesh
60.123.005600	5,60 mm; 3.5 Mesh
60.123.006300	6,30 mm; 1/4 "
60.123.006700	6,70 mm; 0.265 "
60.123.008000	8,00 mm; 5/16 "
60.123.009500	9,50 mm; 3/8 "
60.123.011200	11,20 mm; 7/16 "
60.123.012500	12,50 mm; 1/2 "
60.123.013200	13,20 mm; 0.530 "
60.123.016000	16,00 mm; 5/8 "
60.123.019000	19,00 mm; 3/4 "
60.123.022400	22,40 mm; 7/8 "
60.123.025000	25,00 mm; 1 "
60.123.026500	26,50 mm; 1.06 "
60.123.031500	31,50 mm; 1 1/4 "
60.123.037500	37,50 mm; 1 1/2 "
60.123.045000	45,00 mm; 1 3/4 "
60.123.050000	50,00 mm; 2 "
60.123.053000	53,00 mm; 2.12 "
60.123.063000	63,00 mm; 2 1/2 "
60.123.075000	75,00 mm; 3 "
60.123.090000	90,00 mm; 3 1/2 "
60.123.100000	100,00 mm; 4 "
60.123.106000	106,00 mm; 4.24 "
60.123.125000	125,00 mm; 5 "

8" Ø x 2" hauteur

ASTM E 11

acier inox avec toile métallique

60.150.000020	20 µm; 635 Mesh
60.150.000025	25 µm; 500 Mesh
60.150.000032	32 µm; 450 Mesh
60.150.000038	38 µm; 400 Mesh
60.150.000045	45 µm; 325 Mesh
60.150.000053	53 µm; 270 Mesh
60.150.000063	63 µm; 230 Mesh
60.150.000075	75 µm; 200 Mesh
60.150.000090	90 µm; 170 Mesh
60.150.000106	106 µm; 140 Mesh



Tamiseuse AS 200 basic

60.150.000125	125 µm; 120 Mesh
60.150.000150	150 µm; 100 Mesh
60.150.000180	180 µm; 80 Mesh
60.150.000212	212 µm; 70 Mesh
60.150.000250	250 µm; 60 Mesh
60.150.000300	300 µm; 50 Mesh
60.150.000355	355 µm; 45 Mesh
60.150.000425	425 µm; 40 Mesh
60.150.000500	500 µm; 35 Mesh
60.150.000600	600 µm; 30 Mesh
60.150.000710	710 µm; 25 Mesh
60.150.000850	850 µm; 20 Mesh
60.150.001000	1,00 mm; 18 Mesh
60.150.001180	1,18 mm; 16 Mesh
60.150.001400	1,40 mm; 14 Mesh
60.150.001700	1,70 mm; 12 Mesh
60.150.002000	2,00 mm; 10 Mesh
60.150.002360	2,36 mm; 8 Mesh
60.150.002800	2,80 mm; 7 Mesh
60.150.003350	3,35 mm; 6 Mesh
60.150.004000	4,00 mm; 5 Mesh
60.150.004750	4,75 mm; 4 Mesh
60.150.005600	5,60 mm; 3.5 Mesh
60.150.006300	6,30 mm; 1/4 "
60.150.006700	6,70 mm; 0.265 "
60.150.008000	8,00 mm; 5/16 "
60.150.009500	9,50 mm; 3/8 "
60.150.011200	11,20 mm; 7/16 "
60.150.012500	12,50 mm; 1/2 "
60.150.013200	13,20 mm; 0.530 "
60.150.016000	16,00 mm; 5/8 "
60.150.019000	19,00 mm; 3/4 "
60.150.022400	22,40 mm; 7/8 "
60.150.025000	25,00 mm; 1 "
60.150.026500	26,50 mm; 1.06 "
60.150.031500	31,50 mm; 1 1/4 "
60.150.037500	37,50 mm; 1 1/2 "
60.150.045000	45,00 mm; 1 3/4 "
60.150.050000	50,00 mm; 2 "
60.150.053000	53,00 mm; 2.12 "
60.150.063000	63,00 mm; 2 1/2 "
60.150.075000	75,00 mm; 3 "



Tamiseuse AS 200 basic

60.150.090000	90,00 mm; 3 1/2 "
60.150.100000	100,00 mm; 4 "
60.150.106000	106,00 mm; 4.24 "
60.150.125000	125,00 mm; 5 "

8" Ø x 1" hauteur

ASTM E 11

acier inox avec toile métallique

60.141.000020	20 µm; 635 Mesh
60.141.000025	25 µm; 500 Mesh
60.141.000032	32 µm; 450 Mesh
60.141.000038	38 µm; 400 Mesh
60.141.000045	45 µm; 325 Mesh
60.141.000053	53 µm; 270 Mesh
60.141.000063	63 µm; 230 Mesh
60.141.000075	75 µm; 200 Mesh
60.141.000090	90 µm; 170 Mesh
60.141.000106	106 µm; 140 Mesh
60.141.000125	125 µm; 120 Mesh
60.141.000150	150 µm; 100 Mesh
60.141.000180	180 µm; 80 Mesh
60.141.000212	212 µm; 70 Mesh
60.141.000250	250 µm; 60 Mesh
60.141.000300	300 µm; 50 Mesh
60.141.000355	355 µm; 45 Mesh
60.141.000425	425 µm; 40 Mesh
60.141.000500	500 µm; 35 Mesh
60.141.000600	600 µm; 30 Mesh
60.141.000710	710 µm; 25 Mesh
60.141.000850	850 µm; 20 Mesh
60.141.001000	1,00 mm; 18 Mesh
60.141.001180	1,18 mm; 16 Mesh
60.141.001400	1,40 mm; 14 Mesh
60.141.001700	1,70 mm; 12 Mesh
60.141.002000	2,00 mm; 10 Mesh
60.141.002360	2,36 mm; 8 Mesh
60.141.002800	2,80 mm; 7 Mesh
60.141.003350	3,35 mm; 6 Mesh
60.141.004000	4,00 mm; 5 Mesh
60.141.004750	4,75 mm; 4 Mesh
60.141.005600	5,60 mm; 3.5 Mesh



Tamiseuse AS 200 basic

60.141.006300	6,30 mm; 1/4 "
60.141.006700	6,70 mm; 0.265 "
60.141.008000	8,00 mm; 5/16 "
60.141.009500	9,50 mm; 3/8 "
60.141.011200	11,20 mm; 7/16 "
60.141.012500	12,50 mm; 1/2 "
60.141.013200	13,20 mm; 0.530 "
60.141.016000	16,00 mm; 5/8 "
60.141.019000	19,00 mm; 3/4 "
60.141.022400	22,40 mm; 7/8 "
60.141.025000	25,00 mm; 1 "
60.141.026500	26,50 mm; 1.06 "
60.141.031500	31,50 mm; 1 1/4 "
60.141.037500	37,50 mm; 1 1/2 "
60.141.045000	45,00 mm; 1 3/4 "
60.141.050000	50,00 mm; 2 "
60.141.053000	53,00 mm; 2.12 "
60.141.063000	63,00 mm; 2 1/2 "
60.141.075000	75,00 mm; 3 "
60.141.090000	90,00 mm; 3 1/2 "
60.141.100000	100,00 mm; 4 "
60.141.106000	106,00 mm; 4.24 "
60.141.125000	125,00 mm; 5 "

100 mm Ø x 40 mm hauteur

ASTM E 11

acier inox avec toile métallique

60.108.000020	20 µm; 635 Mesh
60.108.000025	25 µm; 500 Mesh
60.108.000032	32 µm; 450 Mesh
60.108.000038	38 µm; 400 Mesh
60.108.000045	45 µm; 325 Mesh
60.108.000053	53 µm; 270 Mesh
60.108.000063	63 µm; 230 Mesh
60.108.000075	75 µm; 200 Mesh
60.108.000090	90 µm; 170 Mesh
60.108.000106	106 µm; 140 Mesh
60.108.000125	125 µm; 120 Mesh
60.108.000150	150 µm; 100 Mesh
60.108.000180	180 µm; 80 Mesh
60.108.000212	212 µm; 70 Mesh



Tamiseuse AS 200 basic

60.108.000250	250 µm; 60 Mesh
60.108.000300	300 µm; 50 Mesh
60.108.000355	355 µm; 45 Mesh
60.108.000425	425 µm; 40 Mesh
60.108.000500	500 µm; 35 Mesh
60.108.000600	600 µm; 30 Mesh
60.108.000710	710 µm; 25 Mesh
60.108.000850	850 µm; 20 Mesh
60.108.001000	1,00 mm; 18 Mesh
60.108.001180	1,18 mm; 16 Mesh
60.108.001400	1,40 mm; 14 Mesh
60.108.001700	1,70 mm; 12 Mesh
60.108.002000	2,00 mm; 10 Mesh
60.108.002360	2,36 mm; 8 Mesh
60.108.002800	2,80 mm; 7 Mesh
60.108.003350	3,35 mm; 6 Mesh
60.108.004000	4,00 mm; 5 Mesh
60.108.004750	4,75 mm; 4 Mesh
60.108.005600	5,60 mm; 3.5 Mesh
60.108.006300	6,30 mm; 1/4 "
60.108.006700	6,70 mm; 0.265 "
60.108.008000	8,00 mm; 5/16 "
60.108.009500	9,50 mm; 3/8 "
60.108.011200	11,20 mm; 7/16 "
60.108.012500	12,50 mm; 1/2 "
60.108.013200	13,20 mm; 0.530 "
60.108.016000	16,00 mm; 5/8 "
60.108.019000	19,00 mm; 3/4 "
60.108.022400	22,40 mm; 7/8 "
60.108.025000	25,00 mm; 1 "
60.108.026500	26,50 mm; 1.06 "
60.108.031500	31,50 mm; 1 1/4 "
60.108.037500	37,50 mm; 1 1/2 "
60.108.045000	45,00 mm; 1 3/4 "

150 mm Ø x 40 mm hauteur

ASTM E 11

acier inox avec toile métallique

60.117.000020	20 µm; 635 Mesh
60.117.000025	25 µm; 500 Mesh
60.117.000032	32 µm; 450 Mesh



Tamiseuse AS 200 basic

60.117.000038	38 µm; 400 Mesh
60.117.000045	45 µm; 325 Mesh
60.117.000053	53 µm; 270 Mesh
60.117.000063	63 µm; 230 Mesh
60.117.000075	75 µm; 200 Mesh
60.117.000090	90 µm; 170 Mesh
60.117.000106	106 µm; 140 Mesh
60.117.000125	125 µm; 120 Mesh
60.117.000150	150 µm; 100 Mesh
60.117.000180	180 µm; 80 Mesh
60.117.000212	212 µm; 70 Mesh
60.117.000250	250 µm; 60 Mesh
60.117.000300	300 µm; 50 Mesh
60.117.000355	355 µm; 45 Mesh
60.117.000425	425 µm; 40 Mesh
60.117.000500	500 µm; 35 Mesh
60.117.000600	600 µm; 30 Mesh
60.117.000710	710 µm; 25 Mesh
60.117.000850	850 µm; 20 Mesh
60.117.001000	1,00 mm; 18 Mesh
60.117.001180	1,18 mm; 16 Mesh
60.117.001400	1,40 mm; 14 Mesh
60.117.001700	1,70 mm; 12 Mesh
60.117.002000	2,00 mm; 10 Mesh
60.117.002360	2,36 mm; 8 Mesh
60.117.002800	2,80 mm; 7 Mesh
60.117.003350	3,35 mm; 6 Mesh
60.117.004000	4,00 mm; 5 Mesh
60.117.004750	4,75 mm; 4 Mesh
60.117.005600	5,60 mm; 3.5 Mesh
60.117.006300	6,30 mm; 1/4 "
60.117.006700	6,70 mm; 0.265 "
60.117.008000	8,00 mm; 5/16 "
60.117.009500	9,50 mm; 3/8 "
60.117.011200	11,20 mm; 7/16 "
60.117.012500	12,50 mm; 1/2 "
60.117.013200	13,20 mm; 0.530 "
60.117.016000	16,00 mm; 5/8 "
60.117.019000	19,00 mm; 3/4 "
60.117.022400	22,40 mm; 7/8 "
60.117.025000	25,00 mm; 1 "
60.117.026500	26,50 mm; 1.06 "



Tamiseuse AS 200 basic

60.117.031500	31,50 mm; 1 1/4 "
60.117.037500	37,50 mm; 1 1/2 "
60.117.045000	45,00 mm; 1 3/4 "