Tamis inox FRITSCH



- Norme ISO 3310-1
- Fond et couvercle à commander séparément
- En inox

Maille	Tamis inox 200 x 50 mm	Tamis inox 200 x 25 mm	Tamis inox 203 x 51 mm	Tamis inox	€
63mm*	445137	445255	445373	445491	NC -
45mm*	445138	445256	445374	445492	NC -
31,5mm*	445139	445257	445375	445493	NC -
25mm	445140	445258	445376	445494	NC -
22.4mm*	445141	445259	445377	445495	NC -
20mm	445142	445260	445378	445496	NC -
19mm	445143	445261	445379	445497	NC -
18mm	445144	445262	445380	445498	NC -
16mm*	445145	445263	445381	445499	NC -
14mm	445146	445264	445382	445500	NC -
12,5mm	445147	445265	445383	445501	NC -
11,2mm*	445148	445266	445384	445502	NC -
10mm	445149	445267	445385	445503	NC -
9mm	445150	445268	445386	445504	NC -
8mm*	445151	445269	445387	445505	NC -
7,1mm	445152	445270	445388	445506	NC -
6,3mm	445153	445271	445389	445507	NC -
5,6mm*	445154	445272	445390	445508	NC -
5mm	445155	445273	445391	445509	NC -
4,5mm	445156	445274	445392	445510	NC -
4mm*	445157	445275	445393	445511	NC -
3,55mm	445158	445276	445394	445512	NC -
3,15mm	445159	445277	445395	445513	NC -
2,8mm*	<u>445160</u>	445278	445396	445514	NC -
2,5mm	445161	445279	445397	445515	NC -
2,24mm	445162	445280	445398	445516	NC -
2mm*	445163	445281	445399	<u>445517</u>	NC -
1,8mm	445164	445282	445400	445518	NC -
1,6mm	445165	445283	<u>445401</u>	<u>445519</u>	NC -
1,4mm*	445166	445284	445402	445520	NC -
1,25mm	445167	445285	<u>445403</u>	445521	NC -
1,12mm	445168	445286	445404	445522	NC -
1mm*	445169	445287	<u>445405</u>	445523	NC -
900µm	445170	445288	445406	445524	NC -
850µm	<u>445171</u>	445289	445407	445525	NC -
800µm	445172	445290	445408	<u>445526</u>	NC -
710µm*	445173	445291	445409	445527	NC -

k	ISO	565	R20/3	



Maille	Tamis inox 200 x 50 mm	Tamis inox 200 x 25 mm	Tamis inox 203 x 51 mm	Tamis inox 100 x 40 mm	€
630µm	445174	445292	445410	445528	NC -
600µm	445175	445293	445411	445529	NC -
560µm	445176	445294	445412	445530	NC -
500µm*	445177	445295	445413	445531	NC -
450µm	445178	445296	445414	445532	NC -
400µm	445179	445297	445415	445533	NC -
355µm*	445180	445298	445416	445534	NC -
315µm	<u>445181</u>	445299	445417	445535	NC -
300µm	445182	445300	445418	445536	NC -
280µm	<u>445183</u>	<u>445301</u>	445419	445537	NC -
250µm*	445184	445302	445420	445538	NC -
224µm	<u>445185</u>	445303	445421	445539	NC -
212µm	<u>445186</u>	445304	445422	445540	NC -
200µm	<u>445187</u>	445305	445423	445541	NC -
180µm*	445188	445306	445424	445542	NC -
160µm	445189	445307	445425	445543	NC -
150µm	<u>445190</u>	445308	445426	445544	NC -
140µm	<u>445191</u>	445309	445427	445545	NC -
125µm*	445192	445310	445428	445546	NC -
112µm	<u>445193</u>	<u>445311</u>	445429	445547	NC -
106µm	445194	445312	445430	445548	NC -
100µm	<u>445195</u>	445313	445431	445549	NC -
90µm*	<u>445196</u>	445314	445432	445550	NC -
80µm	<u>445197</u>	445315	445433	<u>445551</u>	NC -
75µm	<u>445198</u>	445316	445434	<u>445552</u>	NC -
71µm	<u>445199</u>	445317	445435	445553	NC -
63µm*	445200	445318	<u>445436</u>	445554	NC -
56µm	445201	445319	445437	445555	NC -
53µm	445202	445320	445438	<u>445556</u>	NC -
50µm	445203	445321	445439	445557	NC -
45µm*	445204	445322	445440	445558	NC -
40µm	445205	445323	445441	445559	NC -
38µm	<u>445206</u>	445324	445442	<u>445560</u>	NC -
36µm	445207	445325	445443	<u>445561</u>	NC -
32µm*	<u>445208</u>	<u>445326</u>	445444	<u>445562</u>	NC -
25µm*	445209	445327	445445	445563	NC -
20µm	<u>445210</u>	<u>445328</u>	<u>445446</u>	445564	NC -

Réf.	Désignation	€		
	Pour tamis 200 x 50 mm			
<u>445130</u>	Couvercle inox	NC -		
445110	Fond en inox hauteur 50 mm	NC -		
445108	Fond intermédiaire en inox hauteur 50 mm	NC -		
	Pour tamis 203 x 51 mm			
445131	Couvercle inox	NC -		
445111	Fond en inox hauteur 51 mm	NC -		
445109	Fond intermédiaire en inox hauteur 51 mm	NC -		
Pour tamis 100 x 40 mm				
445132	Couvercle inox	NC -		
445112	Fond en inox hauteur 40 mm	NC -		