

# 8" DIAMETER TEST SIEVES

DESIGNATION		STAINLESS FRAME – STAINLESS CLOTH			BRASS FRAME – STAINLESS CLOTH			BRASS FRAME – BRASS CLOTH		
U.S.A.	METRIC	FULL HT. PART #	HALF HT. PART #		FULL HT. PART #	HALF HT. PART #		FULL HT. PART #	HALF HT. PART #	
4"	00 mm	5167	—		4835	—				
3-1/2"	90 mm	5168	—		4836	—				
3"	75 mm	5169	—		4837	—				
2-1/2"	63 mm	5170	—		4838	—				
2.12"	53 mm	5171	—		4839	—				
2"	50 mm	5172	—		4840	—				
1-3/4"	45 mm	5173	—		4841	—				
1-1/2"	37.5 mm	5174	—		4842	—				
1-1/4"	31.5 mm	5175	—		4843	—				
1.06"	26.5 mm	5176	—		4844	—				
1"	25.0 mm	5177	—		4845	—				
7/8"	22.4 mm	5178	—		4846	—				
3/4"	19.0 mm	5179	—		4847	—				
5/8"	16.0 mm	5180	—		4848	—				
.530"	13.2 mm	5181	—		4849	—				
1/2"	12.5 mm	5182	—		4850	—				
7/16"	11.2 mm	5183	—		4851	—				
3/8"	9.5 mm	5184	—		4852	—				
5/16"	8.0 mm	5185	—		4853	—				
.265"	6.7 mm	5186	—		4854	—				
1/4"	6.3 mm	5187	5353		4855	5021				
No. 3-1/2	5.6 mm	5188	5354		4856	5022				
No. 4	4.75 mm	5189	5355		4857	5023				
No. 5	4.0 mm	5190	5356		4858	5024				
No. 6	3.35 mm	5191	5357		4859	5025				
*1/8"	3.15 mm	2058	3279		3281	2059				
No. 7	2.8 mm	5192	5358		4860	5026				
No. 8	2.36 mm	5193	5359		4861	5027	4529	4695		
No. 10	2.0 mm	5194	5360		4862	5028	4530	4696		
No. 12	1.7 mm	5195	5361		4863	5029	4531	4697		
No. 14	1.4 mm	5196	5362		4864	5030	4532	4698		
No. 16	1.18 mm	5197	5363		4865	5031	4533	4699		
No. 18	1.0 mm	5198	5364		4866	5032	4534	4700		
No. 20	850 micron	5199	5365		4867	5033	4535	4701		
No. 25	710 micron	5200	5366		4868	5034	4536	4702		
No. 30	600 micron	5201	5367		4869	5035	4537	4703		
No. 35	500 micron	5202	5368		4870	5036	4538	4704		
No. 40	425 micron	5203	5369		4871	5037	4539	4705		
No. 45	355 micron	5204	5370		4872	5038	4540	4706		
No. 50	300 micron	5205	5371		4873	5039	4541	4707		
No. 60	250 micron	5206	5372		4874	5040	4542	4708		
No. 70	212 micron	5207	5373		4875	5041	4543	4709		
No. 80	180 micron	5208	5374		4876	5042	4544	4710		
No. 100	150 micron	5209	5375		4877	5043	4545	4711		
No. 120	125 micron	5210	5376		4878	5044	4546	4712		
No. 140	106 micron	5211	5377		4879	5045	4547	4713		
No. 170	90 micron	5212	5378		4880	5046	4548	4714		
No. 200	75 micron	5213	5379		4881	5047	4549	4715		
No. 230	63 micron	5214	5380		4882	5048	4550	4716		
No. 270	53 micron	5215	5381		4883	5049	4551	4717		
No. 325	45 micron	5216	5382		4884	5050	4552	4718		
No. 400	38 micron	5217	5383		4885	5051				
No. 450	32 micron	5256	5389		4887	2113				
No. 500	25 micron	5218	5384		4886	5052				
No. 635	20 micron	5257	5391		2295	2296				

- Overall Height – Full: 2-5/8"; Half: 1-5/8".
- Depth to Cloth – Full: 2"; Half: 1".
- See Pages 12 and 13 for value added NIST Traceable Certification Services.

Note: 35 mesh backing cloth is available on test sieves 100 mesh and finer.

\*1/8" opening is not included in ASTM E 11 Standard.

TOP COVERS		PART #
ITEM		
Stainless		8496
Stainless w. Ring		8497
Brass		8487
Brass w. Ring		8488

BOTTOM PANS		PART #
ITEM		
Stainless – Full Ht.		8491
Stainless – Half Ht.		8492
Stainless w. Skirt – Full Ht.		8493
Stainless w. Skirt – Half Ht.		8494
Brass – Full Ht.		8481
Brass – Half Ht.		8482
Brass w. Skirt – Full Ht.		8483
Brass w. Skirt – Half Ht.		8484