

200mm DIAMETER TEST SIEVES

DESIGNATION		STAINLESS FRAME — STAINLESS CLOTH			BRASS FRAME — STAINLESS CLOTH		
METRIC	U.S.A	FULL HT. PART #	HALF HT. PART #		FULL HT. PART #	HALF HT. PART #	
37.5 mm	1-1/2"	7256	7340		9714	9814	
31.5 mm	1-1/4"	7257	7341		9715	9815	
28.0 mm	—	7258	7342		9716	9816	
26.5 mm	1.06"	7259	7343		9717	9817	
25.0 mm	1"	7260	7344		9718	9818	
22.4 mm	7/8"	7261	7345		9719	9819	
20.0 mm	—	7262	7346		9720	9820	
19.0 mm	3/4"	7363	7347		9721	9821	
18.0 mm	—	7264	7348		9722	9822	
16.0 mm	5/8"	7265	7349		9723	9823	
14.0 mm	—	7266	7350		9724	9824	
13.2 mm	.530"	7267	7351		9725	9825	
12.5 mm	1/2"	7268	7352		9726	9826	
11.2 mm	7/16"	7269	7353		9727	9827	
10.0 mm	—	7270	7354		9728	9828	
9.5 mm	3/8"	7271	7355		9729	9829	
9.0 mm	—	7272	7356		9730	9830	
8.0 mm	5/16"	7273	7357		9731	9831	
7.1 mm	—	7274	7358		9732	9832	
6.7 mm	.265"	7275	7359		9733	9833	
6.3 mm	1/4"	7276	7360		9734	9834	
5.6 mm	No. 3 1/2"	7277	7361		9735	9835	
5.0 mm	—	7278	7362		9736	9836	
4.75 mm	No. 4	7279	7363		9737	9837	
4.5 mm	—	7280	7364		9738	9838	
4.0 mm	No. 5	7281	7365		9739	9839	
3.55 mm	—	7282	7366		9740	9840	
3.35 mm	No. 6	7283	7367		9741	9841	
3.15 mm	—	7284	7368		9742	9842	
2.8 mm	No. 7	7285	7369		9508	9608	
2.5 mm	—	7286	7370		9509	9609	
2.36 mm	No. 8	7287	7371		9510	9610	
2.24 mm	—	7288	7372		9511	9611	
2.0 mm	No. 10	7289	7373		9512	9612	
1.8 mm	—	7290	7374		9513	9613	
1.7 mm	No. 12	7291	7375		9514	9614	
1.6 mm	—	7292	7376		9515	9615	
1.4 mm	No. 14	7293	7377		9516	9616	
1.25 mm	—	7294	7378		9517	9617	
1.18 mm	No. 16	7295	7379		9518	9618	
1.12 mm	—	7296	7380		9519	9619	
1.00 mm	No. 18	7297	7381		9520	9620	
900 micron	—	7298	7382		9521	9621	
850 micron	No. 20	7299	7383		9522	9622	
800 micron	—	7300	7384		9523	9623	
710 micron	No. 25	7301	7385		9524	9624	
630 micron	—	7302	7386		9525	9625	
600 micron	No. 30	7303	7387		9526	9626	
560 micron	—	7304	7388		9527	9627	
500 micron	No. 35	7305	7389		9528	9628	
450 micron	—	7306	7390		9529	9629	
425 micron	No. 40	7307	7391		9530	9630	
400 micron	—	7308	7392		9531	9631	
355 micron	No. 45	7309	7393		9532	9632	
315 micron	—	7310	7394		9533	9633	
300 micron	No. 50	7311	7395		9534	9634	
280 micron	—	7312	7396		9535	9635	
250 micron	No. 60	7313	7397		9536	9636	
224 micron	—	7314	7398		9537	9637	
212 micron	No. 70	7315	7399		9538	9638	
200 micron	—	7316	7400		9539	9639	
180 micron	No. 80	7317	7401		9540	9640	
160 micron	—	7318	7402		9541	9641	
150 micron	No. 100	7319	7403		9542	9642	
140 micron	—	7320	7404		9543	9643	
125 micron	No. 120	7321	7405		9544	9644	
112 micron	—	7322	7406		9545	9645	
106 micron	No. 140	7323	7407		9546	9646	
100 micron	—	7324	7408		9547	9647	
90 micron	No. 170	7325	7409		9548	9648	
80 micron	—	7326	7410		9549	9649	
75 micron	No. 200	7327	7411		9550	9650	
71 micron	—	7328	7412		9551	9651	
63 micron	No. 230	7329	7413		9552	9652	
56 micron	—	7330	7414		9553	9653	
53 micron	No. 270	7331	7415		9554	9654	
50 micron	—	7332	7416		9555	9655	
45 micron	No. 325	7333	7417		9556	9656	
40 micron	—	7334	7418		9557	9657	
38 micron	No. 400	7335	7419		9558	9658	
36 micron	—	7336	7420		9794	9894	
32 micron	No. 450	7337	7421		9795	9895	
25 micron	No. 500	7338	7422		9797	9897	
20 micron	No. 635	7339	7423		9799	9899	

300 mm diameter Test Sieves are available in Stainless Frame and Stainless Cloth only. *Call for details.*

- Conforms to current ISO 3310-1 and BS410 Specifications .
- Overall Height – Full: 2-5/8"; Half: 1-7/8" .
- Depth to Cloth – Full: 2"; Half: 1" .

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

TOP COVERS

ITEM	PART #	
Stainless	9902	
Brass	9902M	

BOTTOM PANS

ITEM	PART #	
Stainless Full Height	9901	
Stainless Half Height	9903	
Brass Full Height	9901M	
Brass Half Height	9903M	

