

TEST SIEVES
Standard: BS 410, BS ISO 3310 (E-Version)

Sampler Grading

Test sieves available in 200 & 300 mm diameter with stain - less steel body & either perforated plate or woven wire cloth mesh. A clear rigid design of minimum weight and free from corners where the material could be lodged. An essential feature of our test sieves is flat & uniform mesh with permanent tension round the whole circumference.



BRITISH STANDARDS SIEVES Material: Stainless Steel (BS 410)

Table For Woven Mesh Sieves - Microns (µm)

Nominal Aperture	Model for 200 Diameter	Model for 300 Diameter
20	CL1010 S200W - B001	CL1010 S300W - B001
25	CL1010 S200W - B002	CL1010 S300W - B002
32	CL1010 S200W - B003	CL1010 S300W - B003
36	CL1010 S200W - B004	CL1010 S300W - B004
38	CL1010 S200W - B005	CL1010 S300W - B005
40	CL1010 S200W - B006	CL1010 S300W - B006
45	CL1010 S200W - B007	CL1010 S300W - B007
50	CL1010 S200W - B008	CL1010 S300W - B008
53	CL1010 S200W - B009	CL1010 S300W - B009
56	CL1010 S200W - B010	CL1010 S300W - B010
63	CL1010 S200W - B011	CL1010 S300W - B011
71	CL1010 S200W - B012	CL1010 S300W - B012
75	CL1010 S200W - B013	CL1010 S300W - B013
80	CL1010 S200W - B014	CL1010 S300W - B014
90	CL1010 S200W - B015	CL1010 S300W - B015
100	CL1010 S200W - B016	CL1010 S300W - B016
106	CL1010 S200W - B017	CL1010 S300W - B017
112	CL1010 S200W - B018	CL1010 S300W - B018
125	CL1010 S200W - B019	CL1010 S300W - B019
140	CL1010 S200W - B020	CL1010 S300W - B020
150	CL1010 S200W - B021	CL1010 S300W - B021
160	CL1010 S200W - B022	CL1010 S300W - B022
180	CL1010 S200W - B023	CL1010 S300W - B023
200	CL1010 S200W - B024	CL1010 S300W - B024
212	CL1010 S200W - B025	CL1010 S300W - B025
224	CL1010 S200W - B026	CL1010 S300W - B026
250	CL1010 S200W - B027	CL1010 S300W - B027
280	CL1010 S200W - B028	CL1010 S300W - B028
300	CL1010 S200W - B029	CL1010 S300W - B029
315	CL1010 S200W - B030	CL1010 S300W - B030
355	CL1010 S200W - B031	CL1010 S300W - B031
400	CL1010 S200W - B032	CL1010 S300W - B032
425	CL1010 S200W - B033	CL1010 S300W - B033
450	CL1010 S200W - B034	CL1010 S300W - B034
500	CL1010 S200W - B035	CL1010 S300W - B035
560	CL1010 S200W - B036	CL1010 S300W - B036
600	CL1010 S200W - B037	CL1010 S300W - B037
630	CL1010 S200W - B038	CL1010 S300W - B038
710	CL1010 S200W - B039	CL1010 S300W - B039
800	CL1010 S200W - B040	CL1010 S300W - B040
850	CL1010 S200W - B041	CL1010 S300W - B041
900	CL1010 S200W - B042	CL1010 S300W - B042

Table For Woven Wire Mesh Sieves - Millimeter (mm)

Nominal Aperture	Model for 200 Diameter	Model for 300 Diameter
1.00	CL1010 S200W – B043	CL1010 S300W – B043
1.12	CL1010 S200W – B044	CL1010 S300W – B044
1.18	CL1010 S200W – B045	CL1010 S300W – B045
1.25	CL1010 S200W – B046	CL1010 S300W – B046
1.40	CL1010 S200W – B047	CL1010 S300W – B047
1.60	CL1010 S200W – B048	CL1010 S300W – B048
1.70	CL1010 S200W – B049	CL1010 S300W – B049
1.80	CL1010 S200W – B050	CL1010 S300W – B050
2.00	CL1010 S200W – B051	CL1010 S300W – B051
2.24	CL1010 S200W – B052	CL1010 S300W – B052
2.36	CL1010 S200W – B053	CL1010 S300W – B053
2.50	CL1010 S200W – B054	CL1010 S300W – B054
2.80	CL1010 S200W – B055	CL1010 S300W – B055
3.15	CL1010 S200W – B056	CL1010 S300W – B056
3.35	CL1010 S200W – B057	CL1010 S300W – B057
3.55	CL1010 S200W – B058	CL1010 S300W – B058

Table For Lid & Pan Sieves

Model for 200 Diameter	Model for 300 Diameter
CL1010 S200P – B001	CL1010 S300P – B001

Stainless Steel Wash Sieve

200 mm Diameter x 200 mm High

Model No	Aperture
CL 1037 S200 – WS1	2 mm
CL 1037 S200 – WS2	75 µm
CL 1037 S200 – WS3	63 µm

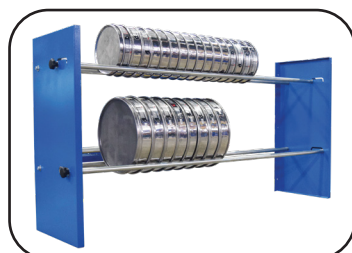
Optional Accessories :

Model No	Accessories Description
CL 7041 X / 004	Sieve Brush – Double End Brass / Nylon
CL 7041 X / 005	Sieve Brush – Double End Soft / Hard Nylon
CL 7041 X / 008	Sieve Brush – Double End Round Soft / Hard Nylon
CL 1010 X / SR1	Test Sieve Shelves

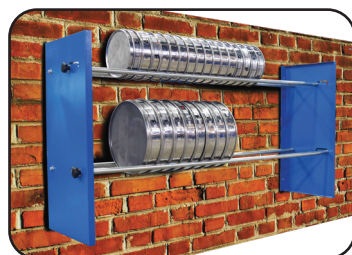
Table For Perforated Plate (Square Holes) - Millimeter (mm)

Nominal Aperture	Model for 200 Diameter	Model for 300 Diameter
4.00	CL1010 S200Q – B002	CL1010 S300Q – B002
4.50	CL1010 S200Q – B003	CL1010 S300Q – B003
4.75	CL1010 S200Q – B004	CL1010 S300Q – B004
5.00	CL1010 S200Q – B005	CL1010 S300Q – B005
5.60	CL1010 S200Q – B006	CL1010 S300Q – B006
6.30	CL1010 S200Q – B007	CL1010 S300Q – B007
6.70	CL1010 S200Q – B008	CL1010 S300Q – B008
7.10	CL1010 S200Q – B009	CL1010 S300Q – B009
8.00	CL1010 S200Q – B010	CL1010 S300Q – B010
9.00	CL1010 S200Q – B011	CL1010 S300Q – B011
9.50	CL1010 S200Q – B012	CL1010 S300Q – B012
10.00	CL1010 S200Q – B013	CL1010 S300Q – B013
11.20	CL1010 S200Q – B014	CL1010 S300Q – B014
12.50	CL1010 S200Q – B015	CL1010 S300Q – B015
13.20	CL1010 S200Q – B016	CL1010 S300Q – B016
14.00	CL1010 S200Q – B017	CL1010 S300Q – B017
16.00	CL1010 S200Q – B018	CL1010 S300Q – B018
18.00	CL1010 S200Q – B019	CL1010 S300Q – B019
19.00	CL1010 S200Q – B020	CL1010 S300Q – B020
20.00	CL1010 S200Q – B021	CL1010 S300Q – B021
22.40	CL1010 S200Q – B022	CL1010 S300Q – B022
25.00	CL1010 S200Q – B023	CL1010 S300Q – B023
26.50	CL1010 S200Q – B024	CL1010 S300Q – B024
28.00	CL1010 S200Q – B025	CL1010 S300Q – B025
31.50	CL1010 S200Q – B026	CL1010 S300Q – B026
35.50	CL1010 S200Q – B027	CL1010 S300Q – B027
37.50	CL1010 S200Q – B028	CL1010 S300Q – B028
40.00	CL1010 S200Q – B029	CL1010 S300Q – B029
45.00	CL1010 S200Q – B030	CL1010 S300Q – B030
50.00	CL1010 S200Q – B031	CL1010 S300Q – B031
53.00	CL1010 S200Q – B032	CL1010 S300Q – B032
56.00	CL1010 S200Q – B033	CL1010 S300Q – B033
63.00	CL1010 S200Q – B034	CL1010 S300Q – B034
71.00	CL1010 S200Q – B035	CL1010 S300Q – B035
75.00	CL1010 S200Q – B036	CL1010 S300Q – B036
80.00	CL1010 S200Q – B037	CL1010 S300Q – B037
90.00	CL1010 S200Q – B038	CL1010 S300Q – B038
100.00	CL1010 S200Q – B039	CL1010 S300Q – B039
106.00	CL1010 S200Q – B040	CL1010 S300Q – B040
112.00	CL1010 S200Q – B041	CL1010 S300Q – B041
125.00	CL1010 S200Q – B042	CL1010 S300Q – B042

Test Sieves Rack



Multi Size Sieves



Mount To Wall



Stacking Shelves