

TABLE OF THE PERFORATED PLATE SIEVES, "SQUARE HOLES"

STANDARDS: ISO 3310-2 | EN 933-2 | BS 410 | DIN 4187-1

Aperture mm	Frame Ø 200 mm	Frame Ø 300 mm
4.00	A031-01	A032-01
4.75	A031-02	A032-02
5.00	A031-03	A032-03
5.60	A031-04	A032-04
6.30	A031-05	A032-05
6.70	A031-06	A032-06
7.10	A031-07	A032-07
8.00	A031-08	A032-08
9.00	A031-34	A032-34
9.50	A031-09	A032-09
10.00	A031-10	A032-10
11.20	A031-11	A032-11
12.50	A031-12	A032-12
13.20	A031-13	A032-13
14.00	A031-14	A032-14
16.00	A031-15	A032-15
18.00	A031-35	A032-35
19.00	A031-16	A032-16
20.00	A031-17	A032-17
22.40	A031-18	A032-18
25.00	A031-19	A032-19
26.50	A031-20	A032-20
28.00	A031-21	A032-21
31.50	A031-22	A032-22
37.50	A031-23	A032-23
40.00	A031-33	A032-33
45.00	A031-24	A032-24
50.00	A031-25	A032-25
53.00	A031-26	A032-26
56.00	A031-36	A032-36
63.00	A031-27	A032-27
75.00	A031-28	A032-28
80.00	A031-37	A032-37
90.00	A031-29	A032-29
100.00	A031-30	A032-30
106.00	A031-31	A032-31
125.00	A031-32	A032-32

TABLE OF THE PERFORATED PLATE SIEVES, "ROUND HOLES"

STANDARD: UNI 2334

Aperture mm	Frame Ø 200 mm	Frame Ø 300 mm
4.00	A037-01	A038-01
4.75	A037-02	A038-02
5.00	A037-03	A038-03
5.60	A037-04	A038-04
6.30	A037-05	A038-05
7.10	A037-06	A038-06
8.00	A037-07	A038-07
9.00	A037-08	A038-08
10.00	A037-09	A038-09
11.20	A037-10	A038-10
12.50	A037-11	A038-11
13.20	A037-12	A038-12
14.00	A037-13	A038-13
15.00	A037-37	A038-37
16.00	A037-14	A038-14
18.00	A037-15	A038-15
19.00	A037-16	A038-16
20.00	A037-17	A038-17
25.00	A037-18	A038-18
28.00	A037-19	A038-19
30.00	A037-38	A038-38
31.50	A037-20	A038-20
35.50	A037-21	A038-21
40.00	A037-22	A038-22
45.00	A037-23	A038-23
50.00	A037-24	A038-24
53.00	A037-25	A038-25
56.00	A037-26	A038-26
63.00	A037-27	A038-27
71.00	A037-28	A038-28
75.00	A037-29	A038-29
80.00	A037-30	A038-30
90.00	A037-31	A038-31
100.00	A037-32	A038-32
106.00	A037-33	A038-33
112.00	A037-34	A038-34
125.00	A037-35	A038-35