

CATALOGUE TAMIS



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measuring document works' certificate for test sieves

1.0 measuring document inspection certificate EN 10 204 (DIN 50049) 3.1.

We document those average values for mesh width / wire diameter / mesh width distribution actually measured on the test sieve, according to norm requirements. For mesh width from 20 my to 1,6 mm we document more meshes than required by the current norm ISO 3310-1.

1.1 At delivery of new test sieves:

		order number
diameter:	100 mm	551.000.020.018
	150 mm	551.500.020.018
	200 mm	552.000.020.018
	300 mm	553.000.020.018
	400 mm	554.000.020.018
	500 mm	555.000.020.018

Inspection certificate net per test sieve

1.2 works' certificate for test sieves EN 10 204 (DIN 50049) 2.1

If no measuring document is required, we put our test sieves for one free of cost Work certificate. It doesn't contain any measurement results but confirms only the general one 'Production supervision according to this one in our quality manual acc. to ISO 9001:2008 'described quality controls.



- test sieves Ø 50 mm

stainless steel - inner height 25 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number	mesh width	order number
* 20 µm	550.025.222 - 011	* 1 mm	550.025.222 - 054
* 25 µm	550.025.222 - 012	1.12 mm	550.025.222 - 055
* 32 µm	550.025.222 - 014	1.18 mm	550.025.222 - 056
36 µm	550.025.222 - 015	1.25 mm	550.025.222 - 057
38 µm	550.025.222 - 016	* 1.4 mm	550.025.222 - 058
40 µm	550.025.222 - 017	1.6 mm	550.025.222 - 059
* 45 µm	550.025.222 - 018	1.7 mm	550.025.222 - 060
50 µm	550.025.222 - 019	1.8 mm	550.025.222 - 061
53 µm	550.025.222 - 020	* 2 mm	550.025.222 - 062
56 µm	550.025.222 - 021	2.24 mm	550.025.222 - 063
* 63 µm	550.025.222 - 022	2.36 mm	550.025.222 - 064
71 µm	550.025.222 - 023	2.5 mm	550.025.222 - 065
75 µm	550.025.222 - 024	* 2.8 mm	550.025.222 - 066
80 µm	550.025.222 - 025	3.15 mm	550.025.222 - 067
* 90 µm	550.025.222 - 026	3.35 mm	550.025.222 - 068
100 µm	550.025.222 - 027	3.55 mm	550.025.222 - 069
106 µm	550.025.222 - 028	* 4 mm	550.025.222 - 070
112 µm	550.025.222 - 029	4.5 mm	550.025.222 - 071
* 125 µm	550.025.222 - 030	4.75 mm	550.025.222 - 072
140 µm	550.025.222 - 031	5 mm	550.025.222 - 073
150 µm	550.025.222 - 032	* 5.6 mm	550.025.222 - 074
160 µm	550.025.222 - 033	6.3 mm	550.025.222 - 075
* 180 µm	550.025.222 - 034	6.7 mm	550.025.222 - 076
200 µm	550.025.222 - 035	7.1 mm	550.025.222 - 077
212 µm	550.025.222 - 036	* 8 mm	550.025.222 - 078
224 µm	550.025.222 - 037	9 mm	550.025.222 - 079
* 250 µm	550.025.222 - 038	9.5 mm	550.025.222 - 080
280 µm	550.025.222 - 039	10 mm	550.025.222 - 081
300 µm	550.025.222 - 040	* 11.2 mm	550.025.222 - 082
315 µm	550.025.222 - 041	12.5 mm	550.025.222 - 083
* 355 µm	550.025.222 - 042	13.2 mm	550.025.222 - 084
400 µm	550.025.222 - 043	14 mm	550.025.222 - 085
425 µm	550.025.222 - 044	* 16 mm	550.025.222 - 086
450 µm	550.025.222 - 045	18 mm	550.025.222 - 087
* 500 µm	550.025.222 - 046	19 mm	550.025.222 - 088
560 µm	550.025.222 - 047	20 mm	550.025.222 - 089
600 µm	550.025.222 - 048	* 22.4 mm	550.025.222 - 090
630 µm	550.025.222 - 049	25 mm	550.025.222 - 091
* 710 µm	550.025.222 - 050	26,5 - 45 mm	550.025.222 - 092
800 µm	550.025.222 - 051		
850 µm	550.025.222 - 052		
900 µm	550.025.222 - 053		

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	550.525.200 - 901
stainless steel collecting vessel	550.525.200 - 905
intermediate collecting vessel	550.525.200 - 906
ditto without slanting bottom	550.525.200 - 916

- test sieves Ø 100 mm

stainless steel - inner height 45 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	551.045.222 - 011
* 25 µm	551.045.222 - 012
* 32 µm	551.045.222 - 014
36 µm	551.045.222 - 015
38 µm	551.045.222 - 016
40 µm	551.045.222 - 017
* 45 µm	551.045.222 - 018
50 µm	551.045.222 - 019
53 µm	551.045.222 - 020
56 µm	551.045.222 - 021
* 63 µm	551.045.222 - 022
71 µm	551.045.222 - 023
75 µm	551.045.222 - 024
80 µm	551.045.222 - 025
* 90 µm	551.045.222 - 026
100 µm	551.045.222 - 027
106 µm	551.045.222 - 028
112 µm	551.045.222 - 029
* 125 µm	551.045.222 - 030
140 µm	551.045.222 - 031
150 µm	551.045.222 - 032
160 µm	551.045.222 - 033
* 180 µm	551.045.222 - 034
200 µm	551.045.222 - 035
212 µm	551.045.222 - 036
224 µm	551.045.222 - 037
* 250 µm	551.045.222 - 038
280 µm	551.045.222 - 039
300 µm	551.045.222 - 040
315 µm	551.045.222 - 041
* 355 µm	551.045.222 - 042
400 µm	551.045.222 - 043
425 µm	551.045.222 - 044
450 µm	551.045.222 - 045
* 500 µm	551.045.222 - 046
560 µm	551.045.222 - 047
600 µm	551.045.222 - 048
630 µm	551.045.222 - 049
* 710 µm	551.045.222 - 050
800 µm	551.045.222 - 051
850 µm	551.045.222 - 052
900 µm	551.045.222 - 053

mesh width	order number
* 1 mm	551.045.222 - 054
1.12 mm	551.045.222 - 055
1.18 mm	551.045.222 - 056
1.25 mm	551.045.222 - 057
* 1.4 mm	551.045.222 - 058
1.6 mm	551.045.222 - 059
1.7 mm	551.045.222 - 060
1.8 mm	551.045.222 - 061
* 2 mm	551.045.222 - 062
2.24 mm	551.045.222 - 063
2.36 mm	551.045.222 - 064
2.5 mm	551.045.222 - 065
* 2.8 mm	551.045.222 - 066
3.15 mm	551.045.222 - 067
3.35 mm	551.045.222 - 068
3.55 mm	551.045.222 - 069
* 4 mm	551.045.222 - 070
4.5 mm	551.045.222 - 071
4.75 mm	551.045.222 - 072
5 mm	551.045.222 - 073
* 5.6 mm	551.045.222 - 074
6.3 mm	551.045.222 - 075
6.7 mm	551.045.222 - 076
7.1 mm	551.045.222 - 077
* 8 mm	551.045.222 - 078
9 mm	551.045.222 - 079
9.5 mm	551.045.222 - 080
10 mm	551.045.222 - 081
* 11.2 mm	551.045.222 - 082
12.5 mm	551.045.222 - 083
13.2 mm	551.045.222 - 084
14 mm	551.045.222 - 085
* 16 mm	551.045.222 - 086
18 mm	551.045.222 - 087
19 mm	551.045.222 - 088
20 mm	551.045.222 - 089
* 22.4 mm	551.045.222 - 090
25 mm	551.045.222 - 091
26,5 - 45 mm	551.045.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	551.040.200 - 901
stainless steel collecting vessel	551.040.200 - 905
intermediate collecting vessel	551.040.200 - 906
stainless steel lid with springing device for hose connection 3/4"	551.040.200 - 910
stainless steel collecting vessel with outflow pipe	551.040.200 - 916
exchange EPDM seal	551.040.200 - 920
viton seal heat-resistant up to 200°C	551.040.200 - 925

- test sieves Ø 150 mm

stainless steel - inner height 50 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number	mesh width	order number
* 20 µm	551.550.222 - 011	* 1 mm	551.550.222 - 054
* 25 µm	551.550.222 - 012	1.12 mm	551.550.222 - 055
* 32 µm	551.550.222 - 014	1.18 mm	551.550.222 - 056
36 µm	551.550.222 - 015	1.25 mm	551.550.222 - 057
38 µm	551.550.222 - 016	* 1.4 mm	551.550.222 - 058
40 µm	551.550.222 - 017	1.6 mm	551.550.222 - 059
* 45 µm	551.550.222 - 018	1.7 mm	551.550.222 - 060
50 µm	551.550.222 - 019	1.8 mm	551.550.222 - 061
53 µm	551.550.222 - 020	* 2 mm	551.550.222 - 062
56 µm	551.550.222 - 021	2.24 mm	551.550.222 - 063
* 63 µm	551.550.222 - 022	2.36 mm	551.550.222 - 064
71 µm	551.550.222 - 023	2.5 mm	551.550.222 - 065
75 µm	551.550.222 - 024	* 2.8 mm	551.550.222 - 066
80 µm	551.550.222 - 025	3.15 mm	551.550.222 - 067
* 90 µm	551.550.222 - 026	3.35 mm	551.550.222 - 068
100 µm	551.550.222 - 027	3.55 mm	551.550.222 - 069
106 µm	551.550.222 - 028	* 4 mm	551.550.222 - 070
112 µm	551.550.222 - 029	4.5 mm	551.550.222 - 071
* 125 µm	551.550.222 - 030	4.75 mm	551.550.222 - 072
140 µm	551.550.222 - 031	5 mm	551.550.222 - 073
150 µm	551.550.222 - 032	* 5.6 mm	551.550.222 - 074
160 µm	551.550.222 - 033	6.3 mm	551.550.222 - 075
* 180 µm	551.550.222 - 034	6.7 mm	551.550.222 - 076
200 µm	551.550.222 - 035	7.1 mm	551.550.222 - 077
212 µm	551.550.222 - 036	* 8 mm	551.550.222 - 078
224 µm	551.550.222 - 037	9 mm	551.550.222 - 079
* 250 µm	551.550.222 - 038	9.5 mm	551.550.222 - 080
280 µm	551.550.222 - 039	10 mm	551.550.222 - 081
300 µm	551.550.222 - 040	* 11.2 mm	551.550.222 - 082
315 µm	551.550.222 - 041	12.5 mm	551.550.222 - 083
* 355 µm	551.550.222 - 042	13.2 mm	551.550.222 - 084
400 µm	551.550.222 - 043	14 mm	551.550.222 - 085
425 µm	551.550.222 - 044	* 16 mm	551.550.222 - 086
450 µm	551.550.222 - 045	18 mm	551.550.222 - 087
* 500 µm	551.550.222 - 046	19 mm	551.550.222 - 088
560 µm	551.550.222 - 047	20 mm	551.550.222 - 089
600 µm	551.550.222 - 048	* 22.4 mm	551.550.222 - 090
630 µm	551.550.222 - 049	25 mm	551.550.222 - 091
* 710 µm	551.550.222 - 050	26,5 - 45 mm	551.550.222 - xxx
800 µm	551.550.222 - 051		
850 µm	551.550.222 - 052		
900 µm	551.550.222 - 053		

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	551.550.200 - 901
stainless steel collecting vessel	551.550.200 - 905
intermediate collecting vessel	551.550.200 - 906
stainless steel lid with springing device for hose connection 3/4"	551.550.200 - 910
stainless steel collecting vessel with outflow pipe	551.550.200 - 916
exchange EPDM seal	551.550.200 - 920
viton seal heat-resistant up to 200°C	551.550.200 - 925

- test sieves Ø 200 mm

stainless steel - inner height 25 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

w 20 µm to 2 mm with PVC-welding, heat resistant up to 70° C



mesh width	order number
* 20 µm	552.025.221 - 011
* 25 µm	552.025.221 - 012
* 32 µm	552.025.221 - 014
36 µm	552.025.221 - 015
38 µm	552.025.221 - 016
40 µm	552.025.221 - 017
* 45 µm	552.025.221 - 018
50 µm	552.025.221 - 019
53 µm	552.025.221 - 020
56 µm	552.025.221 - 021
* 63 µm	552.025.221 - 022
71 µm	552.025.221 - 023
75 µm	552.025.221 - 024
80 µm	552.025.221 - 025
* 90 µm	552.025.221 - 026
100 µm	552.025.221 - 027
106 µm	552.025.221 - 028
112 µm	552.025.221 - 029
* 125 µm	552.025.221 - 030
140 µm	552.025.221 - 031
150 µm	552.025.221 - 032
160 µm	552.025.221 - 033
* 180 µm	552.025.221 - 034
200 µm	552.025.221 - 035
212 µm	552.025.221 - 036
224 µm	552.025.221 - 037
* 250 µm	552.025.221 - 038
280 µm	552.025.221 - 039
300 µm	552.025.221 - 040
315 µm	552.025.221 - 041
* 355 µm	552.025.221 - 042
400 µm	552.025.221 - 043
425 µm	552.025.221 - 044
450 µm	552.025.221 - 045
* 500 µm	552.025.221 - 046
560 µm	552.025.221 - 047
600 µm	552.025.221 - 048
630 µm	552.025.221 - 049
* 710 µm	552.025.221 - 050
800 µm	552.025.221 - 051
850 µm	552.025.221 - 052
900 µm	552.025.221 - 053

mesh width	order number
* 1 mm	552.025.221 - 054
1.12 mm	552.025.221 - 055
1.18 mm	552.025.221 - 056
1.25 mm	552.025.221 - 057
* 1.4 mm	552.025.221 - 058
1.6 mm	552.025.221 - 059
1.7 mm	552.025.221 - 060
1.8 mm	552.025.221 - 061
* 2 mm	552.025.221 - 062
2.24 mm	552.025.222 - 063
2.36 mm	552.025.222 - 064
2.5 mm	552.025.222 - 065
* 2.8 mm	552.025.222 - 066
3.15 mm	552.025.222 - 067
3.35 mm	552.025.222 - 068
3.55 mm	552.025.222 - 069
* 4 mm	552.025.222 - 070
4.5 mm	552.025.222 - 071
4.75 mm	552.025.222 - 072
5 mm	552.025.222 - 073
* 5.6 mm	552.025.222 - 074
6.3 mm	552.025.222 - 075
6.7 mm	552.025.222 - 076
7.1 mm	552.025.222 - 077
* 8 mm	552.025.222 - 078
9 mm	552.025.222 - 079
9.5 mm	552.025.222 - 080
10 mm	552.025.222 - 081
* 11.2 mm	552.025.222 - 082
12.5 mm	552.025.222 - 083
13.2 mm	552.025.222 - 084
14 mm	552.025.222 - 085
* 16 mm	552.025.222 - 086
18 mm	552.025.222 - 087
19 mm	552.025.222 - 088
20 mm	552.025.222 - 089
* 22.4 mm	552.025.222 - 090
25 mm	552.025.222 - 091
26,5 - 125 mm	552.025.222 - xxx

For production technical reasons sieves can stitchesstre
be delivered to 2 mm more greatly only in soldered exec

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	552.025.200 - 901
stainless steel collecting vessel	552.025.200 - 905
intermediate collecting vessel	552.025.200 - 906
stainless steel lid with springing device for hose connection 3/4"	552.025.200 - 910
ditto without slanting bottom	552.025.200 - 916
exchange EPDM seal	552.025.200 - 920
viton seal heat-resistant up to 200°C	552.025.200 - 925

- test sieves Ø 200 mm

stainless steel - inner height 50 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

w 20 µm to 2 mm with PVC-welding, heat resistant up to 70° C



mesh width	order number
* 20 µm	552.050.221 - 011
* 25 µm	552.050.221 - 012
* 32 µm	552.050.221 - 014
36 µm	552.050.221 - 015
38 µm	552.050.221 - 016
40 µm	552.050.221 - 017
* 45 µm	552.050.221 - 018
50 µm	552.050.221 - 019
53 µm	552.050.221 - 020
56 µm	552.050.221 - 021
* 63 µm	552.050.221 - 022
71 µm	552.050.221 - 023
75 µm	552.050.221 - 024
80 µm	552.050.221 - 025
* 90 µm	552.050.221 - 026
100 µm	552.050.221 - 027
106 µm	552.050.221 - 028
112 µm	552.050.221 - 029
* 125 µm	552.050.221 - 030
140 µm	552.050.221 - 031
150 µm	552.050.221 - 032
160 µm	552.050.221 - 033
* 180 µm	552.050.221 - 034
200 µm	552.050.221 - 035
212 µm	552.050.221 - 036
224 µm	552.050.221 - 037
* 250 µm	552.050.221 - 038
280 µm	552.050.221 - 039
300 µm	552.050.221 - 040
315 µm	552.050.221 - 041
* 355 µm	552.050.221 - 042
400 µm	552.050.221 - 043
425 µm	552.050.221 - 044
450 µm	552.050.221 - 045
* 500 µm	552.050.221 - 046
560 µm	552.050.221 - 047
600 µm	552.050.221 - 048
630 µm	552.050.221 - 049
* 710 µm	552.050.221 - 050
800 µm	552.050.221 - 051
850 µm	552.050.221 - 052
900 µm	552.050.221 - 053

mesh width	order number
* 1 mm	552.050.221 - 054
1.12 mm	552.050.221 - 055
1.18 mm	552.050.221 - 056
1.25 mm	552.050.221 - 057
* 1.4 mm	552.050.221 - 058
1.6 mm	552.050.221 - 059
1.7 mm	552.050.221 - 060
1.8 mm	552.050.221 - 061
* 2 mm	552.050.221 - 062
2.24 mm	552.050.222 - 063
2.36 mm	552.050.222 - 064
2.5 mm	552.050.222 - 065
* 2.8 mm	552.050.222 - 066
3.15 mm	552.050.222 - 067
3.35 mm	552.050.222 - 068
3.55 mm	552.050.222 - 069
* 4 mm	552.050.222 - 070
4.5 mm	552.050.222 - 071
4.75 mm	552.050.222 - 072
5 mm	552.050.222 - 073
* 5.6 mm	552.050.222 - 074
6.3 mm	552.050.222 - 075
6.7 mm	552.050.222 - 076
7.1 mm	552.050.222 - 077
* 8 mm	552.050.222 - 078
9 mm	552.050.222 - 079
9.5 mm	552.050.222 - 080
10 mm	552.050.222 - 081
* 11.2 mm	552.050.222 - 082
12.5 mm	552.050.222 - 083
13.2 mm	552.050.222 - 084
14 mm	552.050.222 - 085
* 16 mm	552.050.222 - 086
18 mm	552.050.222 - 087
19 mm	552.050.222 - 088
20 mm	552.050.222 - 089
* 22.4 mm	552.050.222 - 090
25 mm	552.050.222 - 091
26,5 - 125 mm	552.050.222 - xxx

For production technical reasons sieves can stitches be delivered to 2 mm more greatly only in soldered exel

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	552.025.200 - 901
stainless steel collecting vessel	552.025.200 - 905
intermediate collecting vessel	552.025.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	552.025.200 - 910
ditto withouth slanting bottom	552.025.200 - 916
exchange EPDM seal	552.025.200 - 920
viton seal heat-resistant up to 200°C	552.025.200 - 925

- test sieves Ø 200 mm

stainless steel - inner height 25 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	552.025.222 - 011
* 25 µm	552.025.222 - 012
* 32 µm	552.025.222 - 014
36 µm	552.025.222 - 015
38 µm	552.025.222 - 016
40 µm	552.025.222 - 017
* 45 µm	552.025.222 - 018
50 µm	552.025.222 - 019
53 µm	552.025.222 - 020
56 µm	552.025.222 - 021
* 63 µm	552.025.222 - 022
71 µm	552.025.222 - 023
75 µm	552.025.222 - 024
80 µm	552.025.222 - 025
* 90 µm	552.025.222 - 026
100 µm	552.025.222 - 027
106 µm	552.025.222 - 028
112 µm	552.025.222 - 029
* 125 µm	552.025.222 - 030
140 µm	552.025.222 - 031
150 µm	552.025.222 - 032
160 µm	552.025.222 - 033
* 180 µm	552.025.222 - 034
200 µm	552.025.222 - 035
212 µm	552.025.222 - 036
224 µm	552.025.222 - 037
* 250 µm	552.025.222 - 038
280 µm	552.025.222 - 039
300 µm	552.025.222 - 040
315 µm	552.025.222 - 041
* 355 µm	552.025.222 - 042
400 µm	552.025.222 - 043
425 µm	552.025.222 - 044
450 µm	552.025.222 - 045
* 500 µm	552.025.222 - 046
560 µm	552.025.222 - 047
600 µm	552.025.222 - 048
630 µm	552.025.222 - 049
* 710 µm	552.025.222 - 050
800 µm	552.025.222 - 051
850 µm	552.025.222 - 052
900 µm	552.025.222 - 053

mesh width	order number
* 1 mm	552.025.222 - 054
1.12 mm	552.025.222 - 055
1.18 mm	552.025.222 - 056
1.25 mm	552.025.222 - 057
* 1.4 mm	552.025.222 - 058
1.6 mm	552.025.222 - 059
1.7 mm	552.025.222 - 060
1.8 mm	552.025.222 - 061
* 2 mm	552.025.222 - 062
2.24 mm	552.025.222 - 063
2.36 mm	552.025.222 - 064
2.5 mm	552.025.222 - 065
* 2.8 mm	552.025.222 - 066
3.15 mm	552.025.222 - 067
3.35 mm	552.025.222 - 068
3.55 mm	552.025.222 - 069
* 4 mm	552.025.222 - 070
4.5 mm	552.025.222 - 071
4.75 mm	552.025.222 - 072
5 mm	552.025.222 - 073
* 5.6 mm	552.025.222 - 074
6.3 mm	552.025.222 - 075
6.7 mm	552.025.222 - 076
7.1 mm	552.025.222 - 077
* 8 mm	552.025.222 - 078
9 mm	552.025.222 - 079
9.5 mm	552.025.222 - 080
10 mm	552.025.222 - 081
* 11.2 mm	552.025.222 - 082
12.5 mm	552.025.222 - 083
13.2 mm	552.025.222 - 084
14 mm	552.025.222 - 085
* 16 mm	552.025.222 - 086
18 mm	552.025.222 - 087
19 mm	552.025.222 - 088
20 mm	552.025.222 - 089
* 22.4 mm	552.025.222 - 090
25 mm	552.025.222 - 091
26,5 - 125 mm	552.025.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	552.025.200 - 901
stainless steel collecting vessel	552.025.200 - 905
intermediate collecting vessel	552.025.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	552.025.200 - 910
ditto wihtout slanting bottom	552.025.200 - 916
exchange EPDM seal	552.025.200 - 920
viton seal heat-resistant up to 200°C	552.025.200 - 925

- test sieves Ø 200 mm

stainless steel - inner height 50 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	552.050.222 - 011
* 25 µm	552.050.222 - 012
* 32 µm	552.050.222 - 014
36 µm	552.050.222 - 015
38 µm	552.050.222 - 016
40 µm	552.050.222 - 017
* 45 µm	552.050.222 - 018
50 µm	552.050.222 - 019
53 µm	552.050.222 - 020
56 µm	552.050.222 - 021
* 63 µm	552.050.222 - 022
71 µm	552.050.222 - 023
75 µm	552.050.222 - 024
80 µm	552.050.222 - 025
* 90 µm	552.050.222 - 026
100 µm	552.050.222 - 027
106 µm	552.050.222 - 028
112 µm	552.050.222 - 029
* 125 µm	552.050.222 - 030
140 µm	552.050.222 - 031
150 µm	552.050.222 - 032
160 µm	552.050.222 - 033
* 180 µm	552.050.222 - 034
200 µm	552.050.222 - 035
212 µm	552.050.222 - 036
224 µm	552.050.222 - 037
* 250 µm	552.050.222 - 038
280 µm	552.050.222 - 039
300 µm	552.050.222 - 040
315 µm	552.050.222 - 041
* 355 µm	552.050.222 - 042
400 µm	552.050.222 - 043
425 µm	552.050.222 - 044
450 µm	552.050.222 - 045
* 500 µm	552.050.222 - 046
560 µm	552.050.222 - 047
600 µm	552.050.222 - 048
630 µm	552.050.222 - 049
* 710 µm	552.050.222 - 050
800 µm	552.050.222 - 051
850 µm	552.050.222 - 052
900 µm	552.050.222 - 053

mesh width	order number
* 1 mm	552.050.222 - 054
1.12 mm	552.050.222 - 055
1.18 mm	552.050.222 - 056
1.25 mm	552.050.222 - 057
* 1.4 mm	552.050.222 - 058
1.6 mm	552.050.222 - 059
1.7 mm	552.050.222 - 060
1.8 mm	552.050.222 - 061
* 2 mm	552.050.222 - 062
2.24 mm	552.050.222 - 063
2.36 mm	552.050.222 - 064
2.5 mm	552.050.222 - 065
* 2.8 mm	552.050.222 - 066
3.15 mm	552.050.222 - 067
3.35 mm	552.050.222 - 068
3.55 mm	552.050.222 - 069
* 4 mm	552.050.222 - 070
4.5 mm	552.050.222 - 071
4.75 mm	552.050.222 - 072
5 mm	552.050.222 - 073
* 5.6 mm	552.050.222 - 074
6.3 mm	552.050.222 - 075
6.7 mm	552.050.222 - 076
7.1 mm	552.050.222 - 077
* 8 mm	552.050.222 - 078
9 mm	552.050.222 - 079
9.5 mm	552.050.222 - 080
10 mm	552.050.222 - 081
* 11.2 mm	552.050.222 - 082
12.5 mm	552.050.222 - 083
13.2 mm	552.050.222 - 084
14 mm	552.050.222 - 085
* 16 mm	552.050.222 - 086
18 mm	552.050.222 - 087
19 mm	552.050.222 - 088
20 mm	552.050.222 - 089
* 22.4 mm	552.050.222 - 090
25 mm	552.050.222 - 091
26,5 - 125 mm	552.050.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	552.025.200 - 901
stainless steel collecting vessel	552.025.200 - 905
intermediate collecting vessel	552.025.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	552.025.200 - 910
stainless steel collecting vessel with outflow pipe and slanting bottom	552.025.200 - 915
ditto without slanting bottom	552.025.200 - 916
exchange EPDM seal	552.025.200 - 920
viton seal heat-resistant up to 200°C	552.025.200 - 925

- test sieves Ø 203 mm = 8"

stainless steel - inner height 50 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number	mesh width	order number
* 20 µm	552.350.222 - 011	* 1 mm	552.350.222 - 054
* 25 µm	552.350.222 - 012	1.12 mm	552.350.222 - 055
* 32 µm	552.350.222 - 014	1.18 mm	552.350.222 - 056
36 µm	552.350.222 - 015	1.25 mm	552.350.222 - 057
38 µm	552.350.222 - 016	* 1.4 mm	552.350.222 - 058
40 µm	552.350.222 - 017	1.6 mm	552.350.222 - 059
* 45 µm	552.350.222 - 018	1.7 mm	552.350.222 - 060
50 µm	552.350.222 - 019	1.8 mm	552.350.222 - 061
53 µm	552.350.222 - 020	* 2 mm	552.350.222 - 062
56 µm	552.350.222 - 021	2.24 mm	552.350.222 - 063
* 63 µm	552.350.222 - 022	2.36 mm	552.350.222 - 064
71 µm	552.350.222 - 023	2.5 mm	552.350.222 - 065
75 µm	552.350.222 - 024	* 2.8 mm	552.350.222 - 066
80 µm	552.350.222 - 025	3.15 mm	552.350.222 - 067
* 90 µm	552.350.222 - 026	3.35 mm	552.350.222 - 068
100 µm	552.350.222 - 027	3.55 mm	552.350.222 - 069
106 µm	552.350.222 - 028	* 4 mm	552.350.222 - 070
112 µm	552.350.222 - 029	4.5 mm	552.350.222 - 071
* 125 µm	552.350.222 - 030	4.75 mm	552.350.222 - 072
140 µm	552.350.222 - 031	5 mm	552.350.222 - 073
150 µm	552.350.222 - 032	* 5.6 mm	552.350.222 - 074
160 µm	552.350.222 - 033	6.3 mm	552.350.222 - 075
* 180 µm	552.350.222 - 034	6.7 mm	552.350.222 - 076
200 µm	552.350.222 - 035	7.1 mm	552.350.222 - 077
212 µm	552.350.222 - 036	* 8 mm	552.350.222 - 078
224 µm	552.350.222 - 037	9 mm	552.350.222 - 079
* 250 µm	552.350.222 - 038	9.5 mm	552.350.222 - 080
280 µm	552.350.222 - 039	10 mm	552.350.222 - 081
300 µm	552.350.222 - 040	* 11.2 mm	552.350.222 - 082
315 µm	552.350.222 - 041	12.5 mm	552.350.222 - 083
* 355 µm	552.350.222 - 042	13.2 mm	552.350.222 - 084
400 µm	552.350.222 - 043	14 mm	552.350.222 - 085
425 µm	552.350.222 - 044	* 16 mm	552.350.222 - 086
450 µm	552.350.222 - 045	18 mm	552.350.222 - 087
* 500 µm	552.350.222 - 046	19 mm	552.350.222 - 088
560 µm	552.350.222 - 047	20 mm	552.350.222 - 089
600 µm	552.350.222 - 048	* 22.4 mm	552.350.222 - 090
630 µm	552.350.222 - 049	25 mm	552.350.222 - 091
* 710 µm	552.350.222 - 050	26,5 - 125 mm	552.350.222 - xxx
800 µm	552.350.222 - 051		
850 µm	552.350.222 - 052		
900 µm	552.350.222 - 053		

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	552.350.200 - 901
stainless steel collecting vessel	552.350.200 - 905
intermediate collecting vessel	552.350.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	552.350.200 - 910
stainless steel collecting vessel with outflow pipe and slanting bottom	552.350.200 - 915
ditto without slanting bottom	552.350.200 - 916
exchange EPDM seal	552.350.200 - 920
viton seal heat-resistant up to 200°C	552.350.200 - 925

- test sieves Ø 250 mm

stainless steel - inner height 50 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	552.550.222 - 011
* 25 µm	552.550.222 - 012
* 32 µm	552.550.222 - 014
36 µm	552.550.222 - 015
38 µm	552.550.222 - 016
40 µm	552.550.222 - 017
* 45 µm	552.550.222 - 018
50 µm	552.550.222 - 019
53 µm	552.550.222 - 020
56 µm	552.550.222 - 021
* 63 µm	552.550.222 - 022
71 µm	552.550.222 - 023
75 µm	552.550.222 - 024
80 µm	552.550.222 - 025
* 90 µm	552.550.222 - 026
100 µm	552.550.222 - 027
106 µm	552.550.222 - 028
112 µm	552.550.222 - 029
* 125 µm	552.550.222 - 030
140 µm	552.550.222 - 031
150 µm	552.550.222 - 032
160 µm	552.550.222 - 033
* 180 µm	552.550.222 - 034
200 µm	552.550.222 - 035
212 µm	552.550.222 - 036
224 µm	552.550.222 - 037
* 250 µm	552.550.222 - 038
280 µm	552.550.222 - 039
300 µm	552.550.222 - 040
315 µm	552.550.222 - 041
* 355 µm	552.550.222 - 042
400 µm	552.550.222 - 043
425 µm	552.550.222 - 044
450 µm	552.550.222 - 045
* 500 µm	552.550.222 - 046
560 µm	552.550.222 - 047
600 µm	552.550.222 - 048
630 µm	552.550.222 - 049
* 710 µm	552.550.222 - 050
800 µm	552.550.222 - 051
850 µm	552.550.222 - 052
900 µm	552.550.222 - 053

mesh width	order number
* 1 mm	552.550.222 - 054
1.12 mm	552.550.222 - 055
1.18 mm	552.550.222 - 056
1.25 mm	552.550.222 - 057
* 1.4 mm	552.550.222 - 058
1.6 mm	552.550.222 - 059
1.7 mm	552.550.222 - 060
1.8 mm	552.550.222 - 061
* 2 mm	552.550.222 - 062
2.24 mm	552.550.222 - 063
2.36 mm	552.550.222 - 064
2.5 mm	552.550.222 - 065
* 2.8 mm	552.550.222 - 066
3.15 mm	552.550.222 - 067
3.35 mm	552.550.222 - 068
3.55 mm	552.550.222 - 069
* 4 mm	552.550.222 - 070
4.5 mm	552.550.222 - 071
4.75 mm	552.550.222 - 072
5 mm	552.550.222 - 073
* 5.6 mm	552.550.222 - 074
6.3 mm	552.550.222 - 075
6.7 mm	552.550.222 - 076
7.1 mm	552.550.222 - 077
* 8 mm	552.550.222 - 078
9 mm	552.550.222 - 079
9.5 mm	552.550.222 - 080
10 mm	552.550.222 - 081
* 11.2 mm	552.550.222 - 082
12.5 mm	552.550.222 - 083
13.2 mm	552.550.222 - 084
14 mm	552.550.222 - 085
* 16 mm	552.550.222 - 086
18 mm	552.550.222 - 087
19 mm	552.550.222 - 088
20 mm	552.550.222 - 089
* 22.4 mm	552.550.222 - 090
25 mm	552.550.222 - 091
26,5 - 125 mm	552.550.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	552.550.222 - 901
stainless steel collecting vessel	552.550.222 - 905
intermediate collecting vessel	552.550.222 - 906
stainless steel lid with sprinling device for hose connection 3/4"	552.550.222 - 910
stainless steel collecting vessel with outflow pipe	552.550.222 - 916
exchange EPDM seal	552.550.222 - 920
viton seal heat-resistant up to 200°C	552.550.222 - 925

- test sieves Ø 300 mm

stainless steel - inner height 55 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	553.055.222 - 011
* 25 µm	553.055.222 - 012
* 32 µm	553.055.222 - 014
36 µm	553.055.222 - 015
38 µm	553.055.222 - 016
40 µm	553.055.222 - 017
* 45 µm	553.055.222 - 018
50 µm	553.055.222 - 019
53 µm	553.055.222 - 020
56 µm	553.055.222 - 021
* 63 µm	553.055.222 - 022
71 µm	553.055.222 - 023
75 µm	553.055.222 - 024
80 µm	553.055.222 - 025
* 90 µm	553.055.222 - 026
100 µm	553.055.222 - 027
106 µm	553.055.222 - 028
112 µm	553.055.222 - 029
* 125 µm	553.055.222 - 030
140 µm	553.055.222 - 031
150 µm	553.055.222 - 032
160 µm	553.055.222 - 033
* 180 µm	553.055.222 - 034
200 µm	553.055.222 - 035
212 µm	553.055.222 - 036
224 µm	553.055.222 - 037
* 250 µm	553.055.222 - 038
280 µm	553.055.222 - 039
300 µm	553.055.222 - 040
315 µm	553.055.222 - 041
* 355 µm	553.055.222 - 042
400 µm	553.055.222 - 043
425 µm	553.055.222 - 044
450 µm	553.055.222 - 045
* 500 µm	553.055.222 - 046
560 µm	553.055.222 - 047
600 µm	553.055.222 - 048
630 µm	553.055.222 - 049
* 710 µm	553.055.222 - 050
800 µm	553.055.222 - 051
850 µm	553.055.222 - 052
900 µm	553.055.222 - 053

mesh width	order number
* 1 mm	553.055.222 - 054
1.12 mm	553.055.222 - 055
1.18 mm	553.055.222 - 056
1.25 mm	553.055.222 - 057
* 1.4 mm	553.055.222 - 058
1.6 mm	553.055.222 - 059
1.7 mm	553.055.222 - 060
1.8 mm	553.055.222 - 061
* 2 mm	553.055.222 - 062
2.24 mm	553.055.222 - 063
2.36 mm	553.055.222 - 064
2.5 mm	553.055.222 - 065
* 2.8 mm	553.055.222 - 066
3.15 mm	553.055.222 - 067
3.35 mm	553.055.222 - 068
3.55 mm	553.055.222 - 069
* 4 mm	553.055.222 - 070
4.5 mm	553.055.222 - 071
4.75 mm	553.055.222 - 072
5 mm	553.055.222 - 073
* 5.6 mm	553.055.222 - 074
6.3 mm	553.055.222 - 075
6.7 mm	553.055.222 - 076
7.1 mm	553.055.222 - 077
* 8 mm	553.055.222 - 078
9 mm	553.055.222 - 079
9.5 mm	553.055.222 - 080
10 mm	553.055.222 - 081
* 11.2 mm	553.055.222 - 082
12.5 mm	553.055.222 - 083
13.2 mm	553.055.222 - 084
14 mm	553.055.222 - 085
* 16 mm	553.055.222 - 086
18 mm	553.055.222 - 087
19 mm	553.055.222 - 088
20 mm	553.055.222 - 089
* 22.4 mm	553.055.222 - 090
25 mm	553.055.222 - 091
26,5 - 125 mm	553.055.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	553.055.200 - 901
stainless steel collecting vessel	553.055.200 - 905
intermediate collecting vessel	553.055.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	553.055.200 - 910
stainless steel collecting vessel with outflow pipe	553.055.200 - 916
exchange EPDM seal	553.055.200 - 920
viton seal heat-resistant up to 200°C	553.055.200 - 925

- test sieves Ø 305 mm

stainless steel - inner height 55 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number	l	mesh width	order number	l
* 20 µm	553.555.222 - 011		* 1 mm	553.555.222 - 054	
* 25 µm	553.555.222 - 012		1.12 mm	553.555.222 - 055	
* 32 µm	553.555.222 - 014		1.18 mm	553.555.222 - 056	
36 µm	553.555.222 - 015		1.25 mm	553.555.222 - 057	
38 µm	553.555.222 - 016		* 1.4 mm	553.555.222 - 058	
40 µm	553.555.222 - 017		1.6 mm	553.555.222 - 059	
* 45 µm	553.555.222 - 018		1.7 mm	553.555.222 - 060	
50 µm	553.555.222 - 019		1.8 mm	553.555.222 - 061	
53 µm	553.555.222 - 020		* 2 mm	553.555.222 - 062	
56 µm	553.555.222 - 021		2.24 mm	553.555.222 - 063	
* 63 µm	553.555.222 - 022		2.36 mm	553.555.222 - 064	
71 µm	553.555.222 - 023		2.5 mm	553.555.222 - 065	
75 µm	553.555.222 - 024		* 2.8 mm	553.555.222 - 066	
80 µm	553.555.222 - 025		3.15 mm	553.555.222 - 067	
* 90 µm	553.555.222 - 026		3.35 mm	553.555.222 - 068	
100 µm	553.555.222 - 027		3.55 mm	553.555.222 - 069	
106 µm	553.555.222 - 028		* 4 mm	553.555.222 - 070	
112 µm	553.555.222 - 029		4.5 mm	553.555.222 - 071	
* 125 µm	553.555.222 - 030		4.75 mm	553.555.222 - 072	
140 µm	553.555.222 - 031		5 mm	553.555.222 - 073	
150 µm	553.555.222 - 032		* 5.6 mm	553.555.222 - 074	
160 µm	553.555.222 - 033		6.3 mm	553.555.222 - 075	
* 180 µm	553.555.222 - 034		6.7 mm	553.555.222 - 076	
200 µm	553.555.222 - 035		7.1 mm	553.555.222 - 077	
212 µm	553.555.222 - 036		* 8 mm	553.555.222 - 078	
224 µm	553.555.222 - 037		9 mm	553.555.222 - 079	
* 250 µm	553.555.222 - 038		9.5 mm	553.555.222 - 080	
280 µm	553.555.222 - 039		10 mm	553.555.222 - 081	
300 µm	553.555.222 - 040		* 11.2 mm	553.555.222 - 082	
315 µm	553.555.222 - 041		12.5 mm	553.555.222 - 083	
* 355 µm	553.555.222 - 042		13.2 mm	553.555.222 - 084	
400 µm	553.555.222 - 043		14 mm	553.555.222 - 085	
425 µm	553.555.222 - 044		* 16 mm	553.555.222 - 086	
450 µm	553.555.222 - 045		18 mm	553.555.222 - 087	
* 500 µm	553.555.222 - 046		19 mm	553.555.222 - 088	
560 µm	553.555.222 - 047		20 mm	553.555.222 - 089	
600 µm	553.555.222 - 048		* 22.4 mm	553.555.222 - 090	
630 µm	553.555.222 - 049		25 mm	553.555.222 - 091	
* 710 µm	553.555.222 - 050		26,5 - 125 mm	553.555.222 - xxx	
800 µm	553.555.222 - 051				
850 µm	553.555.222 - 052				
900 µm	553.555.222 - 053				

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	553.555.222 - 901
stainless steel collecting vessel	553.555.222 - 905
intermediate collecting vessel	553.555.222 - 906
stainless steel lid with sprinling device for hose connection 3/4"	553.555.222 - 910
stainless steel collecting vessel with outflow pipe	553.555.222 - 916
exchange EPDM seal	553.555.222 - 920
viton seal heat-resistant up to 200°C	553.555.222 - 925

- test sieves Ø 315 mm

stainless steel - inner height 55 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	553.155.222 - 011
* 25 µm	553.155.222 - 012
* 32 µm	553.155.222 - 013
36 µm	553.155.222 - 014
38 µm	553.155.222 - 015
40 µm	553.155.222 - 016
* 45 µm	553.155.222 - 017
50 µm	553.155.222 - 018
53 µm	553.155.222 - 019
56 µm	553.155.222 - 020
* 63 µm	553.155.222 - 021
71 µm	553.155.222 - 022
75 µm	553.155.222 - 023
80 µm	553.155.222 - 024
* 90 µm	553.155.222 - 025
100 µm	553.155.222 - 026
106 µm	553.155.222 - 027
112 µm	553.155.222 - 028
* 125 µm	553.155.222 - 029
140 µm	553.155.222 - 030
150 µm	553.155.222 - 031
160 µm	553.155.222 - 032
* 180 µm	553.155.222 - 033
200 µm	553.155.222 - 034
212 µm	553.155.222 - 035
224 µm	553.155.222 - 036
* 250 µm	553.155.222 - 037
280 µm	553.155.222 - 038
300 µm	553.155.222 - 039
315 µm	553.155.222 - 040
* 355 µm	553.155.222 - 041
400 µm	553.155.222 - 042
425 µm	553.155.222 - 043
450 µm	553.155.222 - 044
* 500 µm	553.155.222 - 045
560 µm	553.155.222 - 046
600 µm	553.155.222 - 047
630 µm	553.155.222 - 048
* 710 µm	553.155.222 - 049
800 µm	553.155.222 - 050
850 µm	553.155.222 - 051
900 µm	553.155.222 - 052

mesh width	order number
* 1 mm	553.155.222 - 054
1.12 mm	553.155.222 - 055
1.18 mm	553.155.222 - 056
1.25 mm	553.155.222 - 057
* 1.4 mm	553.155.222 - 058
1.6 mm	553.155.222 - 059
1.7 mm	553.155.222 - 060
1.8 mm	553.155.222 - 061
* 2 mm	553.155.222 - 062
2.24 mm	553.155.222 - 063
2.36 mm	553.155.222 - 064
2.5 mm	553.155.222 - 065
* 2.8 mm	553.155.222 - 066
3.15 mm	553.155.222 - 067
3.35 mm	553.155.222 - 068
3.55 mm	553.155.222 - 069
* 4 mm	553.155.222 - 070
4.5 mm	553.155.222 - 071
4.75 mm	553.155.222 - 072
5 mm	553.155.222 - 073
* 5.6 mm	553.155.222 - 074
6.3 mm	553.155.222 - 075
6.7 mm	553.155.222 - 076
7.1 mm	553.155.222 - 077
* 8 mm	553.155.222 - 078
9 mm	553.155.222 - 079
9.5 mm	553.155.222 - 080
10 mm	553.155.222 - 081
* 11.2 mm	553.155.222 - 082
12.5 mm	553.155.222 - 083
13.2 mm	553.155.222 - 084
14 mm	553.155.222 - 085
* 16 mm	553.155.222 - 086
18 mm	553.155.222 - 087
19 mm	553.155.222 - 088
20 mm	553.155.222 - 089
* 22.4 mm	553.155.222 - 090
25 mm	553.155.222 - 091
26,5 - 125 mm	553.155.222 xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	553.155.200 - 901
stainless steel collecting vessel	553.155.200 - 905
intermediate collecting vessel	553.155.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	553.155.200 - 910
stainless steel collecting vessel with outflow pipe	553.155.200 - 916
exchange EPDM seal	553.155.200 - 920
viton seal heat-resistant up to 200°C	553.155.200 - 925

- test sieves Ø 400 mm

stainless steel - inner height 60 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	554.060.222 - 011
* 25 µm	554.060.222 - 012
* 32 µm	554.060.222 - 014
36 µm	554.060.222 - 015
38 µm	554.060.222 - 016
40 µm	554.060.222 - 017
* 45 µm	554.060.222 - 018
50 µm	554.060.222 - 019
53 µm	554.060.222 - 020
56 µm	554.060.222 - 021
* 63 µm	554.060.222 - 022
71 µm	554.060.222 - 023
75 µm	554.060.222 - 024
80 µm	554.060.222 - 025
* 90 µm	554.060.222 - 026
100 µm	554.060.222 - 027
106 µm	554.060.222 - 028
112 µm	554.060.222 - 029
* 125 µm	554.060.222 - 030
140 µm	554.060.222 - 031
150 µm	554.060.222 - 032
160 µm	554.060.222 - 033
* 180 µm	554.060.222 - 034
200 µm	554.060.222 - 035
212 µm	554.060.222 - 036
224 µm	554.060.222 - 037
* 250 µm	554.060.222 - 038
280 µm	554.060.222 - 039
300 µm	554.060.222 - 040
315 µm	554.060.222 - 041
* 355 µm	554.060.222 - 042
400 µm	554.060.222 - 043
425 µm	554.060.222 - 044
450 µm	554.060.222 - 045
* 500 µm	554.060.222 - 046
560 µm	554.060.222 - 047
600 µm	554.060.222 - 048
630 µm	554.060.222 - 049
* 710 µm	554.060.222 - 050
800 µm	554.060.222 - 051
850 µm	554.060.222 - 052
900 µm	554.060.222 - 053

mesh width	order number
* 1 mm	554.060.222 - 054
1.12 mm	554.060.222 - 055
1.18 mm	554.060.222 - 056
1.25 mm	554.060.222 - 057
* 1.4 mm	554.060.222 - 058
1.6 mm	554.060.222 - 059
1.7 mm	554.060.222 - 060
1.8 mm	554.060.222 - 061
* 2 mm	554.060.222 - 062
2.24 mm	554.060.222 - 063
2.36 mm	554.060.222 - 064
2.5 mm	554.060.222 - 065
* 2.8 mm	554.060.222 - 066
3.15 mm	554.060.222 - 067
3.35 mm	554.060.222 - 068
3.55 mm	554.060.222 - 069
* 4 mm	554.060.222 - 070
4.5 mm	554.060.222 - 071
4.75 mm	554.060.222 - 072
5 mm	554.060.222 - 073
* 5.6 mm	554.060.222 - 074
6.3 mm	554.060.222 - 075
6.7 mm	554.060.222 - 076
7.1 mm	554.060.222 - 077
* 8 mm	554.060.222 - 078
9 mm	554.060.222 - 079
9.5 mm	554.060.222 - 080
10 mm	554.060.222 - 081
* 11.2 mm	554.060.222 - 082
12.5 mm	554.060.222 - 083
13.2 mm	554.060.222 - 084
14 mm	554.060.222 - 085
* 16 mm	554.060.222 - 086
18 mm	554.060.222 - 087
19 mm	554.060.222 - 088
20 mm	554.060.222 - 089
* 22.4 mm	554.060.222 - 090
25 - 63 mm	554.060.222 - 091
71 - 125 mm	554.060.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	554.070.200 - 901
stainless steel collecting vessel	554.070.200 - 905
intermediate collecting vessel	554.070.200 - 906
stainless steel lid with sprinling device for hose connection 3/4"	554.070.200 - 910
stainless steel collecting vessel with outflow pipe	554.070.200 - 916
exchange EPDM seal	554.070.200 - 920
viton seal heat-resistant up to 200°C	554.070.200 - 925

- test sieves Ø 500 mm

stainless steel - inner height 80 mm

with identification number and works' certificate 2.1 EN 10 204

covering: stainless steel sieve cloth ISO 3310-1

with soft solder seam, heat resistant up to 170° C



mesh width	order number
* 20 µm	555.080.222 - 011
* 25 µm	555.080.222 - 012
* 32 µm	555.080.222 - 014
36 µm	555.080.222 - 015
38 µm	555.080.222 - 016
40 µm	555.080.222 - 017
* 45 µm	555.080.222 - 018
50 µm	555.080.222 - 019
53 µm	555.080.222 - 020
56 µm	555.080.222 - 021
* 63 µm	555.080.222 - 022
71 µm	555.080.222 - 023
75 µm	555.080.222 - 024
80 µm	555.080.222 - 025
* 90 µm	555.080.222 - 026
100 µm	555.080.222 - 027
106 µm	555.080.222 - 028
112 µm	555.080.222 - 029
* 125 µm	555.080.222 - 030
140 µm	555.080.222 - 031
150 µm	555.080.222 - 032
160 µm	555.080.222 - 033
* 180 µm	555.080.222 - 034
200 µm	555.080.222 - 035
212 µm	555.080.222 - 036
224 µm	555.080.222 - 037
* 250 µm	555.080.222 - 038
280 µm	555.080.222 - 039
300 µm	555.080.222 - 040
315 µm	555.080.222 - 041
* 355 µm	555.080.222 - 042
400 µm	555.080.222 - 043
425 µm	555.080.222 - 044
450 µm	555.080.222 - 045
* 500 µm	555.080.222 - 046
560 µm	555.080.222 - 047
600 µm	555.080.222 - 048
630 µm	555.080.222 - 049
* 710 µm	555.080.222 - 050
800 µm	555.080.222 - 051
850 µm	555.080.222 - 052
900 µm	555.080.222 - 053

mesh width	order number
* 1 mm	555.080.222 - 054
1.12 mm	555.080.222 - 055
1.18 mm	555.080.222 - 056
1.25 mm	555.080.222 - 057
* 1.4 mm	555.080.222 - 058
1.6 mm	555.080.222 - 059
1.7 mm	555.080.222 - 060
1.8 mm	555.080.222 - 061
* 2 mm	555.080.222 - 062
2.24 mm	555.080.222 - 063
2.36 mm	555.080.222 - 064
2.5 mm	555.080.222 - 065
* 2.8 mm	555.080.222 - 066
3.15 mm	555.080.222 - 067
3.35 mm	555.080.222 - 068
3.55 mm	555.080.222 - 069
* 4 mm	555.080.222 - 070
4.5 mm	555.080.222 - 071
4.75 mm	555.080.222 - 072
5 mm	555.080.222 - 073
* 5.6 mm	555.080.222 - 074
6.3 mm	555.080.222 - 075
6.7 mm	555.080.222 - 076
7.1 mm	555.080.222 - 077
* 8 mm	555.080.222 - 078
9 mm	555.080.222 - 079
9.5 mm	555.080.222 - 080
10 mm	555.080.222 - 081
* 11.2 mm	555.080.222 - 082
12.5 mm	555.080.222 - 083
13.2 mm	555.080.222 - 084
14 mm	555.080.222 - 085
* 16 mm	555.080.222 - 086
18 mm	555.080.222 - 087
19 mm	555.080.222 - 088
20 mm	555.080.222 - 089
* 22.4 mm	555.080.222 - 090
25 mm	555.080.222 - 091
26,5 - 125 mm	555.080.222 - xxx

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

accessories

stainless steel lid	555.080.200 - 901
stainless steel collecting vessel	555.080.200 - 905
intermediate collecting vessel	555.080.200 - 906
stainless steel lid with springing device for hose connection 3/4"	555.080.200 - 910
stainless steel collecting vessel with outflow pipe	555.080.200 - 916
exchange EPDM seal	555.080.200 - 920
viton seal heat-resistant up to 200°C	555.080.200 - 925

- test sieves

stainless steel

with identification number and works' certificate 2.1 EN 10 204
covering: perforated Fe-plate, square perforation ISO 565 / ISO 3310-2
with cut perforation on borders



ISO 565	diameter:	200	300	400	500
ISO 3310-2	inner height	50	55	60	80
mesh width	order number	552.050.252-xxx	553.055.252-xxx	554.060.252-xxx	555.080.252-xxx

xxx =

* 4 mm	070
4.5 mm	071
5 mm	073
* 5.6 mm	074
6.3 mm	075
7.1 mm	077
* 8 mm	078
9 mm	079
10 mm	081
* 11.2 mm	082
12.5 mm	083
14 mm	085
* 16 mm	086
18 mm	087
20 mm	089
* 22.4 mm	090
25 mm	091
28 mm	093
* 31.5 mm	094
35.5 mm	095
40 mm	097
* 45 mm	098
50 mm	099
56 mm	101
* 63 mm	102
71 mm	103
80 mm	105
* 90 mm	106
100 mm	107
112 mm	109
* 125 mm	110

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

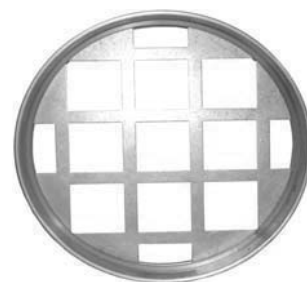
test sieve accessories: lid, vessel etc. s. price sheet site 20

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

- test sieves

stainless steel

with identification number and works' certificate 2.1 EN 10 204
covering: perforated Fe-plate, square perforation ISO 565 / ISO 3310-2
w i t h o u t cut perforation on borders



ISO 565	diameter:	200	300	400	mm
ISO 3310-2	inner height	50	55	60	mm
mesh width	order number	552.050.242-xxx	553.055.242-xxx	554.060.242-xxx	

xxx =

* 4 mm	070
4.5 mm	071
5 mm	073
* 5.6 mm	074
6.3 mm	075
7.1 mm	077
* 8 mm	078
9 mm	079
10 mm	081
* 11.2 mm	082
12.5 mm	083
14 mm	085
* 16 mm	086
18 mm	087
20 mm	089
* 22.4 mm	090
25 mm	091
28 mm	093
* 31,5 mm	094
35.5 mm	095
40 mm	097
* 45 mm	098
50 mm	099
56 mm	101
* 63 mm	102
71 mm	103
80 mm	105
* 90 mm	106
100 mm	107
112 mm	109
* 125 mm	110

Price per piece + VAT

May be subject to price adjustment

* main product line according to ISO 565

test sieve accessories: lid, vessel etc. s. price sheet site 20

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03

Accessory -

- Analysis Test Sieves

Analysis test sieves	Ø 100	Ø 150	Ø 200	Ø 300	Ø 400	Ø 500
Article number:						
Surcharge: Spot-Welded						
Article number:						
Socket without cover						
Articel number:						
Double soldered seam						
Article number:						
Handles/pair						
Article number:						
Lid with special pressing Ø 30 cm without knob						
Article number:						
Support grid						
Article number:						
Modifying internal height of up to 125 mm						
Article number:						
Modyfying interhnl height of up to 200 mm						

works' certificate - measuring document - 3.1 EN 10 204 for individual test sieve measuring cf. Site 03



Price per piece + VAT
May be subject to price adjustment



synthetic test sieves Ø 200 mm

inner height 45 mm - sieving surface Ø 168 mm

frame: POM = polyoxymethylen * covering*: nylon sieve cloth DIN 4197
without use of any metall



mesh width	order number
5000 µm	552.050.881 -5000
4000 µm	552.050.881 -4000
3000 µm	552.050.881 -3000
2000 µm	552.050.881 -2000
1800 µm	552.050.881 -1800
1700 µm	552.050.881 -1700
1600 µm	552.050.881 -1600
1550 µm	552.050.881 -1550
1400 µm	552.050.881 -1400
1250 µm	552.050.881 -1250
1180 µm	552.050.881 -1180
1000 µm	552.050.881 -1000
900 µm	552.050.881 - 0900
850 µm	552.050.881 - 0850
800 µm	552.050.881 - 0800
700 µm	552.050.881 - 0700
630 µm	552.050.881 - 0630
600 µm	552.050.881 - 0600
500 µm	552.050.881 - 0500
450 µm	552.050.881 - 0450
425 µm	552.050.881 - 0425
400 µm	552.050.881 - 0400
355 µm	552.050.881 - 0355
315 µm	552.050.881 - 0315
300 µm	552.050.881 - 0300
280 µm	552.050.881 - 0280

mesh width	order number
250 µm	552.050.881 - 0250
212 µm	552.050.881 - 0212
200 µm	552.050.881 - 0200
180 µm	552.050.881 - 0180
160 µm	552.050.881 - 0160
150 µm	552.050.881 - 0150
140 µm	552.050.881 - 0140
125 µm	552.050.881 - 0125
112 µm	552.050.881 - 0112
106 µm	552.050.881 - 0106
100 µm	552.050.881 - 0100
90 µm	552.050.881 - 0090
80 µm	552.050.881 - 0080
70 µm	552.050.881 - 0070
63 µm	552.050.881 - 0063
53 µm	552.050.881 - 0053
50 µm	552.050.881 - 0050
41 µm	552.050.881 - 0041
36 µm	552.050.881 - 0036
30 µm	552.050.881 - 0030
28 µm	552.050.881 - 0028
25 µm	552.050.881 - 0025
20 µm	552.050.881 - 0020
15 µm	552.050.881 - 0015
11 µm	552.050.881 - 0011
5 µm	552.050.881 - 0005

* we may use other covering, e.g. from polyester cloth, depending on availability

synthetic lid

synthetic vessel

intermediate vessel

intermediate vessel

(frame with synthetic blind bottom)



Art.-Nr.: 552.050.800 -901

Art.-Nr.: 552.050.800 -905

Art.-Nr.: 552.050.800 -907

Art.-Nr.: 552.050.800 -906

Price per piece + VAT

May be subject to price adjustment

Sieves for apothecary's applications with exchangeable sieve inserts

sieves, Ø 12 cm with lid, two sieve frames and vessel

sieves, Ø 20 - 31 - 40 cm

with lid, two sieve frames, three adjustable overpressure locks and vessel



	<u>cm Ø</u>	<u>12</u>	<u>20</u>	<u>31</u>	<u>40</u>
* pure aluminium, transparent anodizing	order number	561.127.000	561.207.000	561.317.000	561.407.000

* stainless steel	order number	561.122.000	561.202.000	561.312.000	561.402.000
operational weight for possible calculation of surcharge for alloying					



May be subject to price adjustment

sieve inserts cf. price Site 23

sieve inserts

for usage in sieves for apothecary's applications

1.1 plastic cloth DIN 4197, sewn to a stainless steel ring, hot-cut border

mesh width	Ø 12	Ø 20	Ø 31	Ø 40
1				
0,71				
0,63				
0,5				
0,4				
0,355				
0,3				
0,25				
0,2				
0,18				
0,16				
0,15				
0,125				
0,1				
0,09				

1.2. stainless steel wire cloth ISO 9044/DIN 4189 with stainless steel ring, spot welded, mesh width 0,5 mm und smaller: soldering

mesh width	Ø 12	Ø 20	Ø 31	Ø 40
10				
8				
6,3				
5				
4				
3,15				
2,8				
2,5				
2				
1,6				
1,4				
1,25				
1				
0,8				
0,71				
0,63				
0,5				
0,425				
0,355				
0,315				
0,3				
0,25				
0,2				
0,18				
0,16				
0,125				
0,1				
0,09				
0,071				
0,063				

1.4 according to German apothecary's official regulations,

9 sieve inserts with mesh widths 4 - 2.8 - 2 - 1.4 mm and 710 - 500 - 355 - 250 and 180 micron (µ) are required

Price per piece + VAT

May be subject to price adjustment

wire mesh baskets

welded wire mesh, width 8 mm, thickness 1 mm
e.g. for test tubes etc.



a) with white plastic coating

order quantity:

<u>nominal size</u>	<u>order number</u>
10 x 10 x 10 cm	5.110.811 -1010
12 x 12 x 12 cm	5.110.811 -1212
14 x 14 x 14 cm	5.110.811 -1414
16 x 16 x 16 cm	5.110.811 -1616
18 x 18 x 18 cm	5.110.811 -1818
20 x 20 x 20 cm	5.110.811 -2020
25 x 25 x 25 cm	5.110.811 -2525
30 x 30 x 30 cm	5.110.811 -3030
30 x 20 x 20 cm	5.110.811 -3020
40 x 20 x 20 cm	5.110.811 -4020
42 x 20 x 20 cm	5.110.811 -4220

b) stainless steel cf. w-nr. 1.4301, electrochemically polished

<u>Nenngröße</u>	<u>Artikel-Nr.:</u>
10 x 10 x 10 cm	5.110.821 -1010
12 x 12 x 12 cm	5.110.821 -1212
14 x 14 x 14 cm	5.110.821 -1414
16 x 16 x 16 cm	5.110.821 -1616
18 x 18 x 18 cm	5.110.821 -1818
20 x 20 x 20 cm	5.110.821 -2020
25 x 25 x 25 cm	5.110.821 -2525
30 x 30 x 30 cm	5.110.821 -3030
30 x 20 x 20 cm	5.110.821 -3020
40 x 20 x 20 cm	5.110.821 -4020
42 x 20 x 20 cm	5.110.821 -4220

We will be pleased to submit offers for baskets in any other size or design

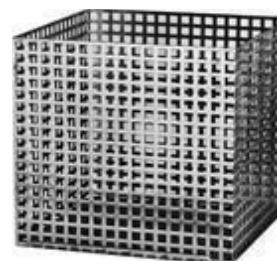
Please communicate herefor basket length x width x heighth or basket diameter x heighth,
as well as desired material and expected quantity

Price per piece + VAT

May be subject to price adjustment

b a s k e t s

perforated sheet 8 mm square perforation



a) perforated stainless steel, w-nr. 1.4301
sheet thickness 1 mm

<u>nominal size</u>	<u>order number</u>
10 x 10 x 10 cm	5.120.821 -1010
12 x 12 x 12 cm	5.120.821 -1212
14 x 14 x 14 cm	5.120.821 -1414
16 x 16 x 16 cm	5.120.821 -1616
18 x 18 x 18 cm	5.120.821 -1818
20 x 20 x 20 cm	5.120.821 -2020

surcharge for electro-chemical polishing 15%

order number :: 5.120.821.000.0

b) perforated light alloy (aluminium)
sheet thickness 1.5 mm

<u>nominal size</u>	<u>order number</u>
10 x 10 x 10 cm	5.120.871 -1010
12 x 12 x 12 cm	5.120.871 -1212
14 x 14 x 14 cm	5.120.871 -1414
16 x 16 x 16 cm	5.120.871 -1616
18 x 18 x 18 cm	5.120.871 -1818
20 x 20 x 20 cm	5.120.871 -2020

We will be pleased to submit offers for baskets in any other size or design

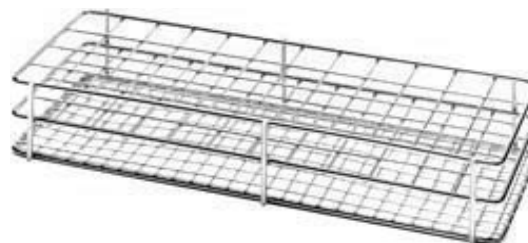
**Please communicate herefor basket length x width x heighth or basket diameter x heighth,
as well as desired material and expected quantity**

Price per piece + VAT

May be subject to price adjustment

test tube racks

stainless steel, electrochemically polished
2 compartments, welded wire mesh bottom, width 8 mm



compartment size 14 x 14 mm (up to Ø 13mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth in</u> <u>mm</u>	<u>order quantity:</u> <u>order number</u>
4 x 12	40	516.142.040 - 0412
4 x 12	70	516.142.070 - 0412

compartment size 18 x 18 mm (up to Ø 16mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth in</u> <u>mm</u>	<u>order number</u>
4 x 12	40	516.182.040 - 0412
2 x 6	70	516.182.070 - 0206
2 x 12	70	516.182.070 - 0212
3 x 12	70	516.182.070 - 0312
4 x 6	70	516.182.070 - 0406
4 x 12	70	516.182.070 - 0412
10 x 10	70	516.182.070 - 1010
2 x 12	100	516.182.100 - 0212
3 x 12	100	516.182.100 - 0312
4 x 6	100	516.182.100 - 0406
4 x 12	100	516.182.100 - 0412
10 x 10	100	516.182.100 - 1010

compartment size 26 x 26 mm (up to Ø 25mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth in</u> <u>mm</u>	<u>order number</u>
2 x 6	70	516.262.070 - 0206
2 x 12	70	516.262.070 - 0212
3 x 12	70	516.262.070 - 0312
4 x 12	70	516.262.070 - 0412
2 x 6	100	516.262.100 - 0206
2 x 12	100	516.262.100 - 0212
3 x 12	100	516.262.100 - 0312
4 x 12	100	516.262.100 - 0412

We will be pleased to submit offers for racks in any other size or design

Please communicate herefor desired compartment size, compartment disposition, rack heighth, material and expected quantity.

Price per piece + VAT

May be subject to price adjustment

test tube racks

racks with white plastic coating, short term heat resistance 150 ° C
2 compartments, welded wire mesh bottom, width 8 mm



compartment size 14 x 14 mm (up to Ø 13mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth</u> <u>mm</u>	order quantity: <u>order number</u>
4 x 12	40	516.141.040 - 0412
4 x 12	70	516.141.070 - 0412

compartment size 18 x 18 mm (up to Ø 16mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth</u> <u>mm</u>	<u>order number</u>
2 x 6	70	516.181.070 - 0206
2 x 10	70	516.181.070 - 0210
2 x 12	70	516.181.070 - 0212
3 x 12	70	516.181.070 - 0312
4 x 6	70	516.181.070 - 0406
4 x 12	70	516.181.070 - 0412
10 x 10	70	516.181.070 - 1010
2 x 12	100	516.181.100 - 0212
4 x 12	100	516.181.100 - 0412

compartment size 22 x 22 mm (up to Ø 21mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth</u> <u>mm</u>	<u>order number</u>
2 x 6	70	516.221.070 - 0206
2 x 12	70	516.221.070 - 0212

compartment size 26 x 26 mm (up to Ø 25mm)

<u>number of</u> <u>compartmente</u>	<u>rack heighth</u> <u>mm</u>	<u>order number</u>
2 x 6	70	516.261.070 - 0206
2 x 12	70	516.261.070 - 0212
3 x 12	70	516.261.070 - 0312
4 x 12	70	516.261.070 - 0412
2 x 6	100	516.261.100 - 0206
2 x 12	100	516.261.100 - 0212
3 x 12	100	516.261.100 - 0312
4 x 12	100	516.261.100 - 0412

We will be pleased to submit offers for racks in any other size or design

Please communicate herefor desired compartment size, compartment disposition, rack heighth, material and expected quantity

Price per piece + VAT

May be subject to price adjustment

- Sample Splitter

Sample Splitter (Riffles) from Linker for the straightforward separation of dry, granular, powdery bulk material. The Sample Splitter and the 3 collecting bins are made completely of **stainless steel**.

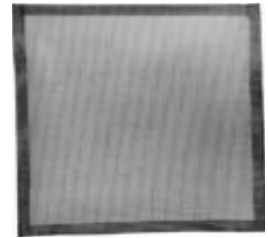
With riffles from Linker the bulk material is poured evenly into the separator from one of the bins. Then the bulk material is divided into the collecting bins by the two outlets arranged facing each other underneath the separator. This process can be carried out several times until the required quantity has been achieved.



Typ	order number	Item
LRT 6.3	5910630	Sample Splitter LRT 6.3, 12 divisions 6.3 mm
LRT 12.5	5910125	Sample Splitter LRT 12.5, divisions 12,5 mm
LRT 25	5910250	Sample Splitter LRT 25,16 divisions 25 mm
LRT 37.5	5910375	Sample Splitter LRT 37.5, 12 divisions 37,5 mm
LRT 50	5910500	Sample Splitter LRT 50, 8 divisions 50 mm
LRT 75	5910750	Sample Splitter LRT 75, 6 divisions 75 mm

Price per piece + VAT
May be subject to price adjustment

Wire grids with canted sides



a) heat resistant stainless steel cloth w-nr, 1.4841, w 0.55 mm

<u>nominal size</u>	order quantity: <u>order number</u>
125 x 125 mm	582.211.125
150 x 150 mm	582.211.150
185 x 185 mm	582.211.185

b) brass wire cloth, w 1, t 0.36 mm

80 x 80 mm	582.311.080
100 x 100 mm	582.311.100
125 x 125 mm	582.311.125

c) copper wire cloth, w 0.5 mm

80 x 80 mm	582.411.080
100 x 100 mm	582.411.100
125 x 125 mm	582.411.125

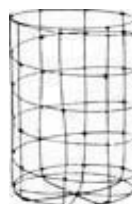
small copper wire cloth rolls w 0.5 mm

<u>Ø x length</u>	
8 x 40 mm	585.419.084
11 x 80 mm	585.419.118

mini-baskets for cotton wool absorption tests,

diameter 50 mm, height 80 mm, mesh width approx. 15 to 20 mm,
copper wire Ø 0.4 mm , weight 2.7 g, each mini-basket comes in a separate box.

588.419.508



Price per piece + VAT

May be subject to price adjustment

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fax : 02.31.34.55.17

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84916 Avignon Cédex 9
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Agence Est:

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2 Rue de la Faisanderie
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