

Round Filters, IDL



WW7R3314



① Round filters for qualitative analysis, type Basic

Slow filtering.

Filtration speed acc. to Herzberg: 130 sec.

Grammage: 75 g/m²

Pore size: ca. 8 µm

Packaging unit: 100

Ø mm	Order No.
70	10 00 24501
90	10 00 24502
110	10 00 24503
125	10 00 24504

Ø mm	Order No.
150	10 00 24505
185	10 00 24506
240	10 00 24507

② Round filters for quantitative analysis, type Blue

Very slow filtering, for very fine precipitations.

Filtration speed acc. to Herzberg: 180 sec.

Grammage: 80 g/m²

Ash content: 0.007%

Pore size: ca. 2 to 3 µm

Packaging unit: 100

Ø mm	Order No.
70	10 00 21301
90	10 00 21302
110	10 00 21303
125	10 00 21304

Ø mm	Order No.
150	10 00 21305
185	10 00 21306
240	10 00 21307

③ Round filters for quantitative analysis, type White

Quick filtering, for medium-coarse precipitations.

Filtration speed acc. to Herzberg: 20 sec.

Grammage: 80 g/m²

Ash content: 0.007%

Pore size: ca. 15 µm

Packaging unit: 100

Ø mm	Order No.
70	10 00 21201
90	10 00 21202
110	10 00 21203
125	10 00 21204

Ø mm	Order No.
150	10 00 21205
185	10 00 21206
240	10 00 21207

④ Round filters for quantitative analysis, type Black

Very quick filtering, for coarse precipitations.

Filtration speed acc. to Herzberg: 10 sec.

Grammage: 80 g/m²

Ash content: 0.007%

Pore size: ca. 20 to 25 µm

Packaging unit: 100

Ø mm	Order No.
70	10 00 21101
90	10 00 21102
110	10 00 21103
125	10 00 21104

Ø mm	Order No.
150	10 00 21105
185	10 00 21106
240	10 00 21107

