

Extraction thimbles made from borosilicate glass

Technical data

Grade	Properties
MN 649	extraction thimbles made from glass microfibrils without binder, short-term temperature resistance up to 500 °C, very high particle retention, for dust analysis in hot exhaust gases
MN 649 R	extraction thimbles MN 649 with sealing collar and two finger recesses on opposite sides of the collar, for dust analysis in industrial gases, exhaust gases and room air

Ordering information

References for packs of 25 thimbles

MN 649		
ID x height	wall thickness	REF
15 x 50 mm	1.0 mm	64 91 03
16 x 100 mm	1.0 mm	64 91 04
22 x 80 mm*	1.5 mm	64 91 06
23 x 90 mm	1.5 mm	64 91 07
23 x 100 mm	1.5 mm	64 91 08
28 x 60 mm	1.5 mm	64 91 11
27 x 80 mm	1.5 mm	64 91 09
28 x 120 mm	1.5 mm	64 91 14
30 x 150 mm	1.5 mm	64 91 18
33 x 80 mm	1.5 mm	64 91 20
33 x 90 mm	1.5 mm	64 91 21
33 x 94 mm*	1.5 mm	64 91 22
33 x 100 mm	1.5 mm	64 91 23
33 x 118 mm	1.5 mm	64 91 24
33 x 205 mm*	1.5 mm	64 91 26
35 x 150 mm	1.5 mm	64 91 28
43 x 123 mm	2.0 mm	64 91 31
48 x 230 mm*	2.0 mm	64 91 35
57 x 315 mm*	2.0 mm	64 91 38
75 x 330 mm	2.0 mm	64 91 43

MN 649 R		
ID x height	collar Ø	REF
79 x 155 mm	102 mm	64 95 00
27 x 55 mm	50 mm	64 95 01

* Extraction thimbles in accordance with DIN 12449 for extractors with defined nominal volumes according to DIN 12602 and 12604

