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Ø (mm)	Height (mm)	Mesh size (mm)	Pk	Cat. No.
200	50	3,35	1	510-0756
200	50	3,55	1	510-0757
200	50	4,00	1	510-0758
200	50	4,50	1	510-0759
200	50	4,75	1	510-0760
200	50	5,00	1	510-0761
200	50	5,60	1	510-0762
200	50	6,30	1	510-0763
200	50	6,70	1	510-0764
200	50	7,10	1	510-0765
200	50	8,00	1	510-0766
200	50	9,00	1	510-0767
200	50	9,50	1	510-0768
200	50	10,00	1	510-0769
200	50	11,20	1	510-0770
200	50	12,50	1	510-0771
200	50	13,20	1	510-0772
200	50	14,00	1	510-0773
200	50	16,00	1	510-0774
200	50	18,00	1	510-0775
200	50	19,00	1	510-0776
200	50	20,00	1	510-0777
200	50	22,40	1	510-0778
200	50	25,00	1	510-0779
200	50	26,50	1	510-0780
200	50	28,00	1	510-0781
200	50	31,50	1	510-0782
200	50	35,50	1	510-0783
200	50	37,50	1	510-0784
200	50	40,00	1	510-0785
200	50	45,00	1	510-0786
200	50	50,00	1	510-0787
200	50	53,00	1	510-0788
200	50	56,00	1	510-0789
200	50	63,00	1	510-0790
200	50	71,00	1	510-0791
200	50	75,00	1	510-0792
200	50	80,00	1	510-0793
200	50	90,00	1	510-0794
200	50	100,00	1	510-0795
200	50	106,00	1	510-0796
200	50	112,00	1	510-0797
200	50	125,00	1	510-0798

Description	Ø (mm)	Height (mm)	Pk	Cat. No.
Accessories				
Sieve cover	200	-	1	510-3672
Sieve pan	200	50	1	510-3673
Sieve pan with discharge nozzle	200	50	1	510-3675
Intermediate pan (sieve frame with solid base)	200	50	1	510-3676
Intermediate ring (sieve frame without base)	200	50	1	510-3678

* All sieves are supplied with a certificate of compliance with the order 2.1 according to EN 10 204. Further certificates and calibration services are available. Contact your VWR office for further details.

Test sieves

Retsch



316 stainless steel, ISO 3310-1:2001-09

Sieves are individually laser engraved with clear and precise labelling for full traceability. Available in three of the most commonly used sizes. They are fully compatible with Retsch's existing products and can be combined with other sieves without problems.

- Sieve bodies are made in one piece and the absence of hollow spaces prevents cross-contamination
- High corrosion resistance and easy to clean
- Maximum stability and optimal sealing of the sieve stack, 15% less weight than traditional sieves

Special certificates available on request. Contact your local VWR sales office for further details.