VIBRATORY SIEVE SHAKER AS 200 BASIC



The **vibratory sieve shakers** of the series AS 200 are used in research & development, quality control of raw materials, interim and finished products as well as in production monitoring. The **controllable electromagnetic drive** offers an **optimal adaption** for every product. **Sharp fractions** are obtained even after **short sieving times.**
The AS 200 basic sieve shaker is **the economical alternative** of the series with familiar **RETSCH quality and reliability.** It features digital setting and display of performance and time.

APPLICATION EXAMPLES

cement clinker, chemicals, coffee, construction materials, fertilizers, fillers, flours, grains, metals powders, minerals, nuts, plastics, sand, seeds, soils, washing powder, ...

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PRODUCT ADVANTAGES

- NEW: digital display of performance and time
- suitable for dry and wet sieving
- excellent separation efficiency even with short sieving times
- efficient electromagnetic drive
- 3-D throwing motion which ensures optimum use of the open sieve area and lets the sample move equally over the whole sieving surface
- sieve stack up to 510 mm height
- free adjustment of all process parameters (time, performance)
- optional comfort clamping device
- optional evaluation software EasySieve
- maintenance-free
- easy operation, ergonomic design

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FEATURES

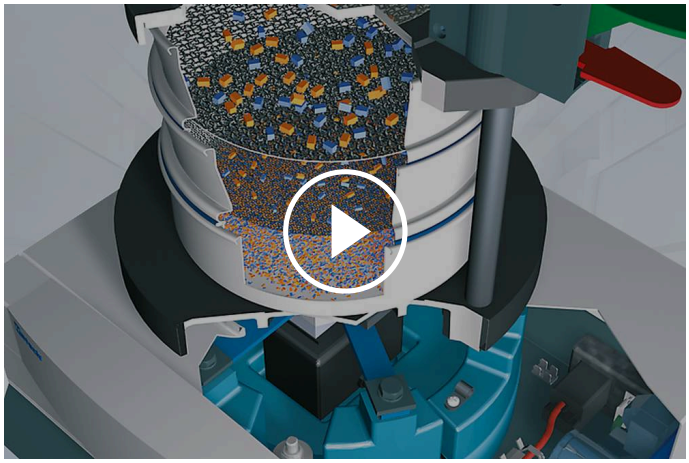
Applications	separation, fractioning, particle size determination
Field of application	agriculture, biology, chemistry / plastics, construction materials, engineering / electronics, environment / recycling, food, geology / metallurgy, glass / ceramics, medicine / pharmaceuticals
Feed material	powders, bulk materials, suspensions
Measuring range*	20 µm - 25 mm
Sieving motion	throwing motion with angular momentum
Max. batch / feed capacity	3 kg
Max. number of fractions	9 / 17
Max. mass of sieve stack	4 kg
Amplitude	digital, 1 - 100% (0 - 3 mm)
Controlled amplitude	-
Time display	digital, 1 - 99 min
Suitable for dry sieving	yes
Suitable for wet sieving	yes
USB interface	-
Including test certificate / can be calibrated	-
Suitable sieve diameters	100 mm / 200 mm / 203 mm (8")
Max. height of sieve stack	510 mm
Clamping devices	"standard", "comfort", each for wet and dry sieving
Protection code	IP 54 / IP 20
Electrical supply data	different voltages
Power connection	1-phase
W x H x D	417 x 212 x 384 mm
Net weight	~ 35 kg
Standards	CE

*depending on feed material and instrument configuration/settings

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FUNCTIONAL PRINCIPLE

Each vibratory sieve shaker of the series AS 200 is equipped with an electromagnetic drive that is patented by RETSCH (EP 0642844). This drive produces a 3D throwing motion that moves the product to be sieved equally over the whole sieving surface.
The advantage: high stress capacity, extremely smooth operation and short sieving times with high separation efficiency.



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ORDER DATA

VIBRATORY SIEVE SHAKERS AS 200

Vibratory Sieve Shakers AS 200 for test sieves up to 203 mm / 8" Ø
(please order clamping device, test sieves and collecting pan separately)

30.030.0001		AS 200 230 V, 50 Hz basic

other electrical versions available for the same price

CLAMPING DEVICES AS 200

		max. number of fractions, for test sieves Ø
32.662.0003		Clamping device "economy", 9 / 17, 100 – 203 mm Ø
32.662.0002		Clamping device "standard", 9 / 17, 200 / 203 mm Ø
32.662.0001		Clamping device "comfort", 9 / 17, 200 / 203 mm Ø
32.662.0005		Universal clamping device "standard", 9 / 17, 100 – 203 mm Ø
32.662.0004		Universal clamping device "comfort", 9 / 17, 100 – 203 mm Ø
32.662.0007		Universal wet sieving clamping device "standard", 9 / 17, 100 – 203 mm Ø
32.662.0006		Universal wet sieving clamping device "comfort", 9 / 17, 100 – 203 mm Ø

SIEVE STACKS AND ACCESSORIES AS 200

60.131.000999		Sieve stack consisting of 8 test sieves (ISO 3310-1), 200 mm Ø, 50 mm height (45 µm, 63 µm, 125 µm, 250 µm, 500 µm, 1 mm, 2 mm, 4 mm) and collecting pan
60.150.000999		Sieve stack consisting of 8 test sieves (ASTM E11), 203 mm (8") Ø, 50 mm (2") height (325 mesh, 230 mesh, 120 mesh, 60 mesh, 35 mesh, 18 mesh, 10 mesh, 5 mesh) and collecting pan

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ACCESSORIES AS 200

02.938.0001		Add-on weight 2100 g (two discs) for low loads (< 2 kg) for AS 200 basic
22.243.0001		Rubber disc for sieve plate
99.200.0037		IQ/OQ Documentation for AS 200 basic

[LL:iid.retsch.link_test_sieve_range]

32.481.0022		Clamping lid with large window of Perspex for test sieves 200/203 mm Ø
32.481.0014		Universal clamping lid with small window for test sieves 100/150/200/203 mm Ø
32.481.0015		Universal wet sieving lid with small window for test sieves 100/150/200/203 mm Ø

CLAMPING ELEMENTS

32.142.0001		Clamping nuts, (2 pieces) for clamping device “economy” and “standard”
32.737.0001		Quick-clamping elements, (2 pieces) for clamping device “comfort” AS 200/300/400
05.114.0061		O-ring for quick-clamping element for AS 200, 1 piece

CLAMPING RODS

32.248.0002		Threaded rods, (2 pieces) for clamping device “economy” and “standard”
32.248.0001		Threaded rods, short, (2 pieces) for clamping of max. 5 test sieves for clamping device “economy” and “standard”
32.742.0009		Rods, smooth, (2 pieces) for clamping device “comfort” AS 200
32.742.0011		Rods, smooth, short, (2 pieces) for clamping of max. 5 test sieves for clamping device “comfort” AS 200

SIEVING AIDS

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32.365.0001		Chain ring for test sieves 200 mm and 203 mm Ø to support horizontal sieving
32.050.0001		Brushes, 3 pieces
32.902.0001		Cubes of polyurethane, 12 x 12 x 12 mm, 10 pieces
32.902.0002		Cubes of polyurethane, 20 x 20 x 20 mm, 10 pieces
32.354.0001		Balls of rubber, 20 mm Ø, 5 pieces
32.354.0002		Balls of agate, 10 mm Ø, 10 pieces
32.354.0004		Balls of steatite, 6 mm Ø, 150 g

TEST SIEVE RACK

32.012.0001		Test Sieve Rack for 10 Test Sieves Ø 200 mm/8”, height 50 mm/25 mm

FOR TEST SIEVES 200 MM Ø, HEIGHT 50 MM

69.720.0050		Collecting pan	stainless steel	200 mm Ø	height 50 mm
69.220.0050		Intermediate pan	stainless steel	200 mm Ø	height 50 mm
69.121.0050		Intermediate ring	stainless steel	200 mm Ø	height 50 mm
69.520.0051		Sieve lid	stainless steel	200 mm Ø	
69.420.0050		Collecting pan with outlet	stainless steel	200 mm Ø	height 50 mm
69.221.0025		Venting ring for wet sieving	stainless steel	200 mm Ø	height 25 mm
05.114.0077		O-ring for test sieves	200 mm Ø		

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FOR TEST SIEVES 200 MM Ø, HEIGHT 25 MM		
69.720.0025		Collecting pan, stainless steel, 200 mm Ø, height 25 mm
69.220.0025		Intermediate pan, stainless steel, 200 mm Ø, height 25 mm
69.121.0025		Intermediate ring, stainless steel, 200 mm Ø, height 25 mm
69.520.0051		Sieve lid, stainless steel, 200 mm Ø
69.420.0050		Collecting pan with outlet, stainless steel, 200 mm Ø, height 50 mm
69.221.0025		Venting ring for wet sieving, stainless steel, 200 mm Ø, height 25 mm
05.114.0077		O-ring for test sieves, 200 mm Ø

FOR TEST SIEVES 203 MM Ø / 8” Ø, HEIGHT 2”		
69.720.3050		Collecting pan, stainless steel, 8” Ø, height 2”
69.220.3050		Intermediate pan, stainless steel, 8” Ø, height 2”
69.121.3050		Intermediate ring, stainless steel, 8” Ø, height 2”
69.520.3051		Sieve lid, stainless steel, 8” Ø
69.420.3050		Collecting pan with outlet, stainless steel, 8” Ø, height 2”
69.221.3025		Venting ring for wet sieving, stainless steel, 8” Ø, height 1”
05.114.0077		O-ring for test sieves, 8” Ø

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FOR TEST SIEVES 203 MM Ø / 8” Ø, HEIGHT 1”		
69.720.3025		Collecting pan, stainless steel, 8” Ø, height 1”
69.220.3025		Intermediate pan, stainless steel, 8” Ø, height 1”
69.121.3025		Intermediate ring, stainless steel, 8” Ø, height 1”
69.520.3051		Sieve lid, stainless steel, 8” Ø
69.420.3050		Collecting pan with outlet, stainless steel, 8” Ø, height 2”
69.221.3025		Venting ring for wet sieving, stainless steel, 8” Ø, height 1”
05.114.0077		O-ring for test sieves, 8” Ø

FOR TEST SIEVES 100 MM Ø		
60.010.000100		Collecting pan, stainless steel, 100 mm Ø, height 40 mm
60.220.000100		Intermediate pan, stainless steel, 100 mm Ø, height 40 mm
60.935.000100		Intermediate ring, stainless steel, 100 mm Ø, height 40 mm
60.107.000100		Sieve lid, stainless steel, 100 mm Ø
60.010.100100		Collecting pan with outlet, stainless steel, 100 mm Ø, height 40 mm
05.114.0045		O-ring for test sieves, 100 mm Ø

TEST SIEVES Ø 200 MM - 50 MM HEIGHT - ISO 3310/1 - STAINLESS STEEL / WIRE GAUZE

	# mm	# mesh no.	ø	height	standard	
60.131.000020	20 µm	-	200 mm	50 mm	ISO 3310/1	1060

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60.131.000025	25 µm	-	200 mm	50 mm	ISO 3310/1	1070
60.131.000032	32 µm	-	200 mm	50 mm	ISO 3310/1	1090
60.131.000036	36 µm	-	200 mm	50 mm	ISO 3310/1	1100
60.131.000038	38 µm	-	200 mm	50 mm	ISO 3310/1	1110
60.131.000040	40 µm	-	200 mm	50 mm	ISO 3310/1	1120
60.131.000045	45 µm	-	200 mm	50 mm	ISO 3310/1	1130
60.131.000050	50 µm	-	200 mm	50 mm	ISO 3310/1	1140
60.131.000053	53 µm	-	200 mm	50 mm	ISO 3310/1	1150
60.131.000056	56 µm	-	200 mm	50 mm	ISO 3310/1	1160
60.131.000063	63 µm	-	200 mm	50 mm	ISO 3310/1	1180
60.131.000071	71 µm	-	200 mm	50 mm	ISO 3310/1	1190
60.131.000075	75 µm	-	200 mm	50 mm	ISO 3310/1	1200
60.131.000080	80 µm	-	200 mm	50 mm	ISO 3310/1	1210
60.131.000090	90 µm	-	200 mm	50 mm	ISO 3310/1	1220
60.131.000100	100 µm	-	200 mm	50 mm	ISO 3310/1	1230
60.131.000106	106 µm	-	200 mm	50 mm	ISO 3310/1	1240
60.131.000112	112 µm	-	200 mm	50 mm	ISO 3310/1	1250
60.131.000125	125 µm	-	200 mm	50 mm	ISO 3310/1	1260
60.131.000140	140 µm	-	200 mm	50 mm	ISO 3310/1	1270
60.131.000150	150 µm	-	200 mm	50 mm	ISO 3310/1	1280
60.131.000160	160 µm	-	200 mm	50 mm	ISO 3310/1	1290
60.131.000180	180 µm	-	200 mm	50 mm	ISO 3310/1	1310
60.131.000200	200 µm	-	200 mm	50 mm	ISO 3310/1	1330
60.131.000212	212 µm	-	200 mm	50 mm	ISO 3310/1	1340
60.131.000224	224 µm	-	200 mm	50 mm	ISO 3310/1	1350
60.131.000250	250 µm	-	200 mm	50 mm	ISO 3310/1	1360
60.131.000280	280 µm	-	200 mm	50 mm	ISO 3310/1	1370
60.131.000300	300 µm	-	200 mm	50 mm	ISO 3310/1	1380
60.131.000315	315 µm	-	200 mm	50 mm	ISO 3310/1	1390
60.131.000355	355 µm	-	200 mm	50 mm	ISO 3310/1	1400
60.131.000400	400 µm	-	200 mm	50 mm	ISO 3310/1	1410

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60.131.000425	425 µm	-	200 mm	50 mm	ISO 3310/1	1420
60.131.000450	450 µm	-	200 mm	50 mm	ISO 3310/1	1430
60.131.000500	500 µm	-	200 mm	50 mm	ISO 3310/1	1440
60.131.000560	560 µm	-	200 mm	50 mm	ISO 3310/1	1450
60.131.000600	600 µm	-	200 mm	50 mm	ISO 3310/1	1460
60.131.000630	630 µm	-	200 mm	50 mm	ISO 3310/1	1470
60.131.000710	710 µm	-	200 mm	50 mm	ISO 3310/1	1480
60.131.000800	800 µm	-	200 mm	50 mm	ISO 3310/1	1490
60.131.000850	850 µm	-	200 mm	50 mm	ISO 3310/1	1500
60.131.000900	900 µm	-	200 mm	50 mm	ISO 3310/1	1510
60.131.001000	1.00 mm	-	200 mm	50 mm	ISO 3310/1	1520
60.131.001120	1.12 mm	-	200 mm	50 mm	ISO 3310/1	1530
60.131.001180	1.18 mm	-	200 mm	50 mm	ISO 3310/1	1540
60.131.001250	1.25 mm	-	200 mm	50 mm	ISO 3310/1	1550
60.131.001400	1.40 mm	-	200 mm	50 mm	ISO 3310/1	1560
60.131.001600	1.60 mm	-	200 mm	50 mm	ISO 3310/1	1570
60.131.001700	1.70 mm	-	200 mm	50 mm	ISO 3310/1	1580
60.131.001800	1.80 mm	-	200 mm	50 mm	ISO 3310/1	1590
60.131.002000	2.00 mm	-	200 mm	50 mm	ISO 3310/1	1600
60.131.002240	2.24 mm	-	200 mm	50 mm	ISO 3310/1	1610
60.131.002360	2.36 mm	-	200 mm	50 mm	ISO 3310/1	1620
60.131.002500	2.50 mm	-	200 mm	50 mm	ISO 3310/1	1630
60.131.002800	2.80 mm	-	200 mm	50 mm	ISO 3310/1	1640
60.131.003150	3.15 mm	-	200 mm	50 mm	ISO 3310/1	1650
60.131.003350	3.35 mm	-	200 mm	50 mm	ISO 3310/1	1660
60.131.003550	3.55 mm	-	200 mm	50 mm	ISO 3310/1	1670
60.131.004000	4.00 mm	-	200 mm	50 mm	ISO 3310/1	1680
60.131.004500	4.50 mm	-	200 mm	50 mm	ISO 3310/1	1690
60.131.004750	4.75 mm	-	200 mm	50 mm	ISO 3310/1	1700
60.131.005000	5.00 mm	-	200 mm	50 mm	ISO 3310/1	1710
60.131.005600	5.60 mm	-	200 mm	50 mm	ISO 3310/1	1720

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60.131.006300	6.30 mm	-	200 mm	50 mm	ISO 3310/1	1730
60.131.006700	6.70 mm	-	200 mm	50 mm	ISO 3310/1	1740
60.131.007100	7.10 mm	-	200 mm	50 mm	ISO 3310/1	1750
60.131.008000	8.00 mm	-	200 mm	50 mm	ISO 3310/1	1770
60.131.009000	9.00 mm	-	200 mm	50 mm	ISO 3310/1	1780
60.131.009500	9.50 mm	-	200 mm	50 mm	ISO 3310/1	1790
60.131.010000	10.00 mm	-	200 mm	50 mm	ISO 3310/1	1800
60.131.011200	11.20 mm	-	200 mm	50 mm	ISO 3310/1	1810
60.131.012500	12.50 mm	-	200 mm	50 mm	ISO 3310/1	1820
60.131.013200	13.20 mm	-	200 mm	50 mm	ISO 3310/1	1830
60.131.014000	14.00 mm	-	200 mm	50 mm	ISO 3310/1	1840
60.131.016000	16.00 mm	-	200 mm	50 mm	ISO 3310/1	1860
60.131.018000	18.00 mm	-	200 mm	50 mm	ISO 3310/1	1870
60.131.019000	19.00 mm	-	200 mm	50 mm	ISO 3310/1	1880
60.131.020000	20.00 mm	-	200 mm	50 mm	ISO 3310/1	1890
60.131.022400	22.40 mm	-	200 mm	50 mm	ISO 3310/1	1900
60.131.025000	25.00 mm	-	200 mm	50 mm	ISO 3310/1	1910
60.131.026500	26.50 mm	-	200 mm	50 mm	ISO 3310/1	1920
60.131.028000	28.00 mm	-	200 mm	50 mm	ISO 3310/1	1930
60.131.031500	31.50 mm	-	200 mm	50 mm	ISO 3310/1	1950
60.131.035500	35.50 mm	-	200 mm	50 mm	ISO 3310/1	1970
60.131.037500	37.50 mm	-	200 mm	50 mm	ISO 3310/1	1980
60.131.040000	40.00 mm	-	200 mm	50 mm	ISO 3310/1	1990
60.131.045000	45.00 mm	-	200 mm	50 mm	ISO 3310/1	2000
60.131.050000	50.00 mm	-	200 mm	50 mm	ISO 3310/1	2010
60.131.053000	53.00 mm	-	200 mm	50 mm	ISO 3310/1	2020
60.131.056000	56.00 mm	-	200 mm	50 mm	ISO 3310/1	2030
60.131.063000	63.00 mm	-	200 mm	50 mm	ISO 3310/1	2050
60.131.071000	71.00 mm	-	200 mm	50 mm	ISO 3310/1	2070
60.131.075000	75.00 mm	-	200 mm	50 mm	ISO 3310/1	2080
60.131.080000	80.00 mm	-	200 mm	50 mm	ISO 3310/1	2090

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60.131.090000	90.00 mm	-	200 mm	50 mm	ISO 3310/1	2100
60.131.100000	100.00 mm	-	200 mm	50 mm	ISO 3310/1	2110
60.131.106000	106.00 mm	-	200 mm	50 mm	ISO 3310/1	2120
60.131.112000	112.00 mm	-	200 mm	50 mm	ISO 3310/1	2130
60.131.125000	125.00 mm	-	200 mm	50 mm	ISO 3310/1	2150

TEST SIEVES Ø 200 MM - 25 MM HEIGHT - ISO 3310/1 - STAINLESS STEEL /WIRE GAUZE

	# mm	# mesh no.	ø	height	standard	
60.122.000020	20 µm	-	200 mm	25 mm	ISO 3310/1	1060
60.122.000025	25 µm	-	200 mm	25 mm	ISO 3310/1	1070
60.122.000032	32 µm	-	200 mm	25 mm	ISO 3310/1	1090
60.122.000036	36 µm	-	200 mm	25 mm	ISO 3310/1	1100
60.122.000038	38 µm	-	200 mm	25 mm	ISO 3310/1	1110
60.122.000040	40 µm	-	200 mm	25 mm	ISO 3310/1	1120
60.122.000045	45 µm	-	200 mm	25 mm	ISO 3310/1	1130
60.122.000050	50 µm	-	200 mm	25 mm	ISO 3310/1	1140
60.122.000053	53 µm	-	200 mm	25 mm	ISO 3310/1	1150
60.122.000056	56 µm	-	200 mm	25 mm	ISO 3310/1	1160
60.122.000063	63 µm	-	200 mm	25 mm	ISO 3310/1	1180
60.122.000071	71 µm	-	200 mm	25 mm	ISO 3310/1	1190
60.122.000075	75 µm	-	200 mm	25 mm	ISO 3310/1	1200
60.122.000080	80 µm	-	200 mm	25 mm	ISO 3310/1	1210
60.122.000090	90 µm	-	200 mm	25 mm	ISO 3310/1	1220
60.122.000100	100 µm	-	200 mm	25 mm	ISO 3310/1	1230
60.122.000106	106 µm	-	200 mm	25 mm	ISO 3310/1	1240
60.122.000112	112 µm	-	200 mm	25 mm	ISO 3310/1	1250
60.122.000125	125 µm	-	200 mm	25 mm	ISO 3310/1	1260
60.122.000140	140 µm	-	200 mm	25 mm	ISO 3310/1	1270
60.122.000150	150 µm	-	200 mm	25 mm	ISO 3310/1	1280
60.122.000160	160 µm	-	200 mm	25 mm	ISO 3310/1	1290

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60.122.000180	180 µm	-	200 mm	25 mm	ISO 3310/1	1310
60.122.000200	200 µm	-	200 mm	25 mm	ISO 3310/1	1330
60.122.000212	212 µm	-	200 mm	25 mm	ISO 3310/1	1340
60.122.000224	224 µm	-	200 mm	25 mm	ISO 3310/1	1350
60.122.000250	250 µm	-	200 mm	25 mm	ISO 3310/1	1360
60.122.000280	280 µm	-	200 mm	25 mm	ISO 3310/1	1370
60.122.000300	300 µm	-	200 mm	25 mm	ISO 3310/1	1380
60.122.000315	315 µm	-	200 mm	25 mm	ISO 3310/1	1390
60.122.000355	355 µm	-	200 mm	25 mm	ISO 3310/1	1400
60.122.000400	400 µm	-	200 mm	25 mm	ISO 3310/1	1410
60.122.000425	425 µm	-	200 mm	25 mm	ISO 3310/1	1420
60.122.000450	450 µm	-	200 mm	25 mm	ISO 3310/1	1430
60.122.000500	500 µm	-	200 mm	25 mm	ISO 3310/1	1440
60.122.000560	560 µm	-	200 mm	25 mm	ISO 3310/1	1450
60.122.000600	600 µm	-	200 mm	25 mm	ISO 3310/1	1460
60.122.000630	630 µm	-	200 mm	25 mm	ISO 3310/1	1470
60.122.000710	710 µm	-	200 mm	25 mm	ISO 3310/1	1480
60.122.000800	800 µm	-	200 mm	25 mm	ISO 3310/1	1490
60.122.000850	850 µm	-	200 mm	25 mm	ISO 3310/1	1500
60.122.000900	900 µm	-	200 mm	25 mm	ISO 3310/1	1510
60.122.001000	1.00 mm	-	200 mm	25 mm	ISO 3310/1	1520
60.122.001120	1.12 mm	-	200 mm	25 mm	ISO 3310/1	1530
60.122.001180	1.18 mm	-	200 mm	25 mm	ISO 3310/1	1540
60.122.001250	1.25 mm	-	200 mm	25 mm	ISO 3310/1	1550
60.122.001400	1.40 mm	-	200 mm	25 mm	ISO 3310/1	1560
60.122.001600	1.60 mm	-	200 mm	25 mm	ISO 3310/1	1570
60.122.001700	1.70 mm	-	200 mm	25 mm	ISO 3310/1	1580
60.122.001800	1.80 mm	-	200 mm	25 mm	ISO 3310/1	1590
60.122.002000	2.00 mm	-	200 mm	25 mm	ISO 3310/1	1600
60.122.002240	2.24 mm	-	200 mm	25 mm	ISO 3310/1	1610
60.122.002360	2.36 mm	-	200 mm	25 mm	ISO 3310/1	1620

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60.122.002500	2.50 mm	-	200 mm	25 mm	ISO 3310/1	1630
60.122.002800	2.80 mm	-	200 mm	25 mm	ISO 3310/1	1640
60.122.003150	3.15 mm	-	200 mm	25 mm	ISO 3310/1	1650
60.122.003350	3.35 mm	-	200 mm	25 mm	ISO 3310/1	1660
60.122.003550	3.55 mm	-	200 mm	25 mm	ISO 3310/1	1670
60.122.004000	4.00 mm	-	200 mm	25 mm	ISO 3310/1	1680
60.122.004500	4.50 mm	-	200 mm	25 mm	ISO 3310/1	1690
60.122.004750	4.75 mm	-	200 mm	25 mm	ISO 3310/1	1700
60.122.005000	5.00 mm	-	200 mm	25 mm	ISO 3310/1	1710
60.122.005600	5.60 mm	-	200 mm	25 mm	ISO 3310/1	1720
60.122.006300	6.30 mm	-	200 mm	25 mm	ISO 3310/1	1730
60.122.006700	6.70 mm	-	200 mm	25 mm	ISO 3310/1	1740
60.122.007100	7.10 mm	-	200 mm	25 mm	ISO 3310/1	1750
60.122.008000	8.00 mm	-	200 mm	25 mm	ISO 3310/1	1770
60.122.009000	9.00 mm	-	200 mm	25 mm	ISO 3310/1	1780
60.122.009500	9.50 mm	-	200 mm	25 mm	ISO 3310/1	1790
60.122.010000	10.00 mm	-	200 mm	25 mm	ISO 3310/1	1800
60.122.011200	11.20 mm	-	200 mm	25 mm	ISO 3310/1	1810
60.122.012500	12.50 mm	-	200 mm	25 mm	ISO 3310/1	1820
60.122.013200	13.20 mm	-	200 mm	25 mm	ISO 3310/1	1830
60.122.014000	14.00 mm	-	200 mm	25 mm	ISO 3310/1	1840
60.122.016000	16.00 mm	-	200 mm	25 mm	ISO 3310/1	1860
60.122.018000	18.00 mm	-	200 mm	25 mm	ISO 3310/1	1870
60.122.019000	19.00 mm	-	200 mm	25 mm	ISO 3310/1	1880
60.122.020000	20.00 mm	-	200 mm	25 mm	ISO 3310/1	1890
60.122.022400	22.40 mm	-	200 mm	25 mm	ISO 3310/1	1900
60.122.025000	25.00 mm	-	200 mm	25 mm	ISO 3310/1	1910
60.122.026500	26.50 mm	-	200 mm	25 mm	ISO 3310/1	1920
60.122.028000	28.00 mm	-	200 mm	25 mm	ISO 3310/1	1930
60.122.031500	31.50 mm	-	200 mm	25 mm	ISO 3310/1	1950
60.122.035500	35.50 mm	-	200 mm	25 mm	ISO 3310/1	1970

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60.122.037500	37.50 mm	-	200 mm	25 mm	ISO 3310/1	1980
60.122.040000	40.00 mm	-	200 mm	25 mm	ISO 3310/1	1990
60.122.045000	45.00 mm	-	200 mm	25 mm	ISO 3310/1	2000
60.122.050000	50.00 mm	-	200 mm	25 mm	ISO 3310/1	2010
60.122.053000	53.00 mm	-	200 mm	25 mm	ISO 3310/1	2020
60.122.056000	56.00 mm	-	200 mm	25 mm	ISO 3310/1	2030
60.122.063000	63.00 mm	-	200 mm	25 mm	ISO 3310/1	2050
60.122.071000	71.00 mm	-	200 mm	25 mm	ISO 3310/1	2070
60.122.075000	75.00 mm	-	200 mm	25 mm	ISO 3310/1	2080
60.122.080000	80.00 mm	-	200 mm	25 mm	ISO 3310/1	2090
60.122.090000	90.00 mm	-	200 mm	25 mm	ISO 3310/1	2100
60.122.100000	100.00 mm	-	200 mm	25 mm	ISO 3310/1	2110
60.122.106000	106.00 mm	-	200 mm	25 mm	ISO 3310/1	2120
60.122.112000	112.00 mm	-	200 mm	25 mm	ISO 3310/1	2130
60.122.125000	125.00 mm	-	200 mm	25 mm	ISO 3310/1	2150

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