

COFFEE SIZE SET

We are pleased to introduce our new sieve package, Coffee Size set. This set is designed to assist the particle size analysis, which is widely used for the classification of coffee grind.

Endecotts Sieve shaker Minor 200

The Minor 200 is the smallest of the new range of Endecotts sieving machines. It is designed and manufactured to combine low cost with the benefits of a well designed and engineered shaker.

- Electromagnetic drive for quiet and virtually maintenance free operation
- Light weight (weighing only 17kg/37 lbs)
- Requires only small storage space due to small footprint and easily removable clamping belt system (included)
- Easy to use
- Different voltages available
- 12 full height Ø 100 mm (3") or 8 full height Ø 8"
- 60 min timer





SIEVES for coffee grind and coffee beans

Complete SET Ø 100mm x 20 mm SS GRIND		
# 12	1.70 mm	100SIW1.70H
# 16	1.18 mm	100SIW1.18H
# 20	850 mic	100SIW.850H
# 30	600 mic	100SIW.600H
# 40	425 mic	100SIW.425H
# 50	300 mic	100SIW.300H
		100S/STRECH
		100S/STLID

Complete SET Ø 200mm x 25 mm SS GRIND		
# 12	1.70 mm	200SIW1.70H
# 16	1.18 mm	200SIW1.18H
# 20	850 mic	200SIW.850H
# 30	600 mic	200SIW.600H
# 40	425 mic	200SIW.425H
# 50	300 mic	200SIW.300H
		200S/STRECH
		200S/STLID

Complete SET Ø 100 mm x 40 mm SS BEAN		
10 / 64	7.9345 mm	100SCF10.0
11 / 64	7.7391 mm	100SCF11.0
12 / 64	7.5406 mm	100SCF12.0
13 / 64	7.3422 mm	100SCF13.0
14 / 64	7.1438 mm	100SCF14.0
15 / 64	6.7469 mm	100SCF15.0
16 / 64	6.35 mm	100SCF16.0
17 / 64	5.9531 mm	100SCF17.0
18 / 64	5.5563 mm	100SCF18.0
18.5 / 64	5.1594 mm	100SCF18.5
19 / 64	4.7625 mm	100SCF19.0
19.5 / 64	4.3657 mm	100SCF19.5
20 / 64	3.9687 mm	100SCF20.0

Complete SET Ø 200mm x 50 mm SS BEAN		
10 / 64	7.9345 mm	100SCF10.0
11 / 64	7.7391 mm	200SCF11.0
12 / 64	7.5406 mm	200SCF12.0
13 / 64	7.3422 mm	200SCF13.0
14 / 64	7.1438 mm	200SCF14.0
15 / 64	6.7469 mm	200SCF15.0
16 / 64	6.35 mm	200SCF16.0
17 / 64	5.9531 mm	200SCF17.0
18 / 64	5.5563 mm	200SCF18.0
18.5 / 64	5.1594 mm	200SCF18.5
19 / 64	4.7625 mm	200SCF19.0
19.5 / 64	4.3657 mm	200SCF19.5
20 / 64	3.9687 mm	200SCF20.0