

Mortars and Pestles

Mortars and Pestles

Glass Mortars and Pestles

Mortars are glazed internally, pestles have frosted grinding surface at the tip. Dimension given is mortar outside diameter and is nominal.

	Dia. mm
MX100-15	85
MX100-25	100
MX100-40	150

Spare Mortars for MX100-series

	Dia. mm
MX103-07	85
MX103-17	100
MX103-32	150

Spare Pestles for MX100-series

	For mortar dia. mm
MX104-06	85
MX104-16	100
MX104-30	150

Porcelain Mortars and Pestles

Unglazed. Dimension given is mortar outside diameter and is nominal.

	Dia. mm	Size No.	Cap. ml
MX150-30	115	1	199
MX150-35	135	2	284
MX150-40	150	3	426

Porcelain Mortars and Pestles

Glazed but unglazed grinding surfaces. Dimension given is mortar outside diameter and is nominal.

	Dia. mm
MX160-15	80
MX160-20	90
MX160-30	100
MX160-35	125
MX160-40	160
MX160-50	180
MX160-55	200

Mortar and Pestle, Smash

Novel design offering rapid, efficient grinding with easy operation and reduced effort. In use, the heavy porcelain, grooved pestle sits snugly into the porcelain mortar and is rolled over the sample by rotating the hand whilst applying pressure to the handle head with the palm. The pestle grooves keep the sample under the pestle and the grinding action ensures a finely divided product. Mortar capacity 33ml, 90mm diameter. Glazed with unglazed grinding surfaces and PE palm rest. Machine washable. Overall 98 x 98 x 195mm W x D x H. Weight 695g.

MX165-20 Smash Mortar & Pestle

Agate Mortars and Pestles

Polished natural stone with working surfaces as free as possible from blemishes. Dimension given is mortar outside diameter and is nominal.

MX200-12 50mm

MX200-19 75mm

MX200-26 90mm

Mortar and Pestle Mill RM200

For dry or wet grinding of a wide range of materials including ceramics, chemicals, cosmetics, pharmaceuticals, mineral paints, plastics etc. Depending on suitability, samples from 10ml to 190ml can be milled, pulverised and homogenised to an ultimate fineness of approximately 10µm. A choice of accessory porcelain or agate mortars and pestles are available. Sample can be fed into the mortar during operation, maximum feed size 8mm. Pestle pressure is adjustable and reproducible. With digital control. Includes automatic overload cut-out and "quick-stop" motor. Overall 400 x 370 x 450mm W x D x H. Weight 24kg. For 230V 50Hz single phase supplies. Supplied without mortar and pestle which are required for operation.

MX300-30 RM200

MX303-05 Mortar for RM200, porcelain

MX303-07 Mortar for RM200, agate

MX303-15 Pestle for RM200, porcelain

MX303-17 Pestle for RM200, agate

MX165 pestle



MX165-20



MX300 in use