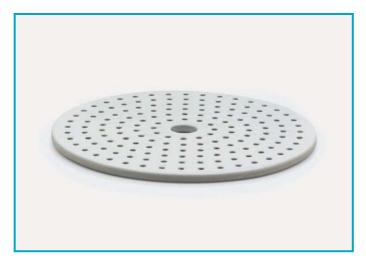
DESICCATOR PLATES - "porcelain"

- ➤ Desiccator plates are manufactured from glazed porcelain.
- Circular holes enables perfect heat transfer and they perfectly fit to the desicator base.

catalogue number	desiccator diameter	pack quantity
039.05.200	190 ± 10 mm	1 piece
039.05.250	230 ± 15 mm	1 piece
039.05.300	285 ± 15 mm	1 piece



MORTARS - "porcelain" - "with pestle"

- Manufactured from glazed porcelain with a spout according to DIN 12906 standard. It has a hardness of 5 Mohs providing fairly good resistance during crushing the samples.
- > Complete with relavent size a porcelain pestle.

catalogue number	external diameter	pack quantity
038.02.075	75 ± 5 mm	1 piece
038.02.100	100 ± 5 mm	1 piece
038.02.125	125 ± 5 mm	1 piece
038.02.150	150 ± 5 mm	1 piece
038.02.180	180 ± 5 mm	1 piece



MORTARS - "agate" - "with pestle"

- Manufactured from agate stone. Recommended for use in laboratories demanding contamination free results.
- ➤ It has a hardness of 7 Mohs providing very good resistance during crushing the samples. Complete with relavent size a agate pestle.

catalogue number	internal diameter	pack quantity
038.07.050	50 ± 5 mm	1 piece
038.07.075	75 ± 5 mm	1 piece
038.07.100	100 ± 5 mm	1 piece
038.07.125	125 ± 5 mm	1 piece



MORTARS - "alumina" - "with pestle"

- Manufactured from pure aluminium oxide. Highly resistant to chemical attacks.
- ➤ It has a hardness of 9 Mohs providing excellent resistance during crushing the samples.
- > Complete with relavent size a alumina pestle.

catalogue number	external diameter	pack quantity
038.08.075	75 ± 5 mm	1 piece
038.08.100	100 ± 5 mm	1 piece
038.08.125	125 ± 5 mm	1 piece

