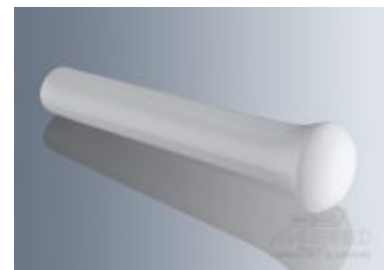


Porcelain pestle, with raw head, diam. 30 mm

Pestles made of porcelain, with rough surface head.

Excellent chemical resistance.



LABORATORY PORCELAIN

Technical features

It is characterized by its high quality.

Chemical and heat resistance complies with the requirements of EN 1183 and ISO 1775.

The manufacturing material is located within the C110 group according to the EN 60672-3 standards.

Tolerances on product dimensions comply with DIN 40680 standards,

Unglazed products can be used at temperatures up to 1350 ° C / 2462 ° F and enamelled products at temperatures up to 1,000 ° C / 1,832 ° F

The products have a high resistance to acids and bases.

Other properties:

density (g / cm³) = 2.4,

resistance to flexion / expansion of unglazed products (70MPa),

thermal conductivity (w. m-1.K-1) = 1.3

| Code | Description | Diameter mm | Length mm | Suitable for mortars with diam. mm | Pieces per pack. |
|---------|--|-------------|-----------|------------------------------------|------------------|
| 1406903 | Porcelain pestle, with raw head, diam. 30 mm | 30 | 135 | 83+90 | 2 |