

Result 1



MORTAR GRINDER PULVERISETTE 2

downforce: 10 daN

mortar and pestle made of hardmetal tungsten carbide (WC) as desired.

Feed quantity:	40 g
Feed Size:	< 5 mm
Grinding time:	2 min
Final fineness:	100 % < 1,4 mm
Comments:	The majority of particles already use to be < 2 mm as requested. Only a few particles have a length above 4 mm (< 5 mm; 20 mm particles as filled into the questionnaire have not been found). For this, the desired amount of sample can be ground rapidly with our Mortar Grinder PULVERISETTE 2.

After only 2 minutes of grinding, the complete sample has been used with a test sieve of 1,4 mm mesh from our Vibratory Sieve Shaker ANALYSETTE 3 Pro to determine the fineness. All particles use to be << 1,4 mm. The desired fineness of < 2 mm has been achieved.

Even better grinding results are plausible by longer dry grinding with Mortar Grinder PULVERISETTE 2.