

Milling grinding wheels

How to use

Crushing and grinding of materials (cocoa, sesame, soya, cereals etc.) between grinding wheels in a specially adapted application.

Advantages

- Optimum cutting and shearing forces that finely grind the product with low energy consumption
- Low heat input into the ground material
- Long life with high reproducibility
- Optimum finished product

Field of application

In the most diverse areas of grinding technology including pharmaceutical, cosmetic and food.



GRINDING WHEEL OPTIONS

Dimensions:	Outside diameter: ≤ 1220 mm Height: ≤ 120 mm Bore: ≤ 457 mm (+ ggf. Cut-outs, grooves etc.)
Grit:	Grit size depending on application ≈ F 40, 54, 60
Bond:	V - Vitrified B - Resin
Extras:	<ul style="list-style-type: none"> • Fine profile • Steel band for reinforcement • Mounting holes
Food certification:	Available

