



designed for scientists



MF 10.2 Impact grinding head

/// Data Sheet

For crushing brittle, hard materials such as minerals, building materials up to Mohs hardness 6. Before being discharged, the ground material passes through a sieve. This sieve is interchangeable and available in different hole sizes (not incl. with delivery). The ground material can then be collected using an NS 29 standard ground vessel.



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Technical Data

Process type	inline
Circumferential speed max. [m/s]	34
Feed hardness max. [Mohs]	6
Feed grain size max. [mm]	10
Material milling chamber	stainless steel 1.4308
Dimensions (W x H x D) [mm]	320 x 450 x 300
Weight [kg]	2.942
Permissible ambient temperature [°C]	5 - 40

