



Product Information Zerfallförderer

Description	Powdery additive for the production of moulded parts.
Field of use	Core shop and moulding Zerfallförderer can be used with all common, cold curing core and mould production processes, particularly in the water glass process. Zerfallförderer leads to: - a better fluidity of the core sand mixture - a lighter core disintegration after casting - a smoother casting surface at uncoated cores
Application	Zerfallförderer is added directly to the sand. The preparation of the sand mixture has to take place by appropriate mixing tools. The required amount varies depending on the sand quality, application and casting material. The proportion is, based on the amount of sand, 0,5-1,5 wt%.
Technical data	pH value: approx. 7 bulk density: approx. 0,7 g/cm ³ water solubility: soluble
Packaging	<u>Paper sacks á 50 kg</u>
Storage	Store Zerfallförderer tightly closed in a dry, well-ventilated place. Shelf life unlimited when properly stored inside in original unopened container.
Regulations and information	Zerfallförderer is classified and labeled according to the CLP regulation and corresponds to the current EC regulation. Information about transport regulations, fire-fighting measures, accidental release, ecology and further information can be found in the material safety data sheet.

All information in this data sheet are based on our current knowledge and experience. A legally binding assurance of certain properties or suitability for a specific purpose cannot be derived. Each user of our products has to verify the usability for its specific purpose in his personal responsibility. Rights must be observed if required.

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status 06/15