



CELLOTIN 9228

Burn-out aid for ceramic masses



Chemical basis:

Cellulose

Characteristics:

Appearance:	white powder
Bulk density:	approx. 190 g/l
Residue on ignition:	approx. 0.1 %
Particle size:	approx. 8 µm

Shelf-life / Packaging:

Unlimited if stored under proper and dry conditions
Bags of 20 kg, pallets of 420 kg

Application:

CELLOTIN 9228 is employed as a burn-out aid for insulating mixes and pre-shaped products. To assure homogeneous incorporation, it is recommended to mix the powder with the dry raw material.

CELLOTIN 9228 improves the dewatering behaviour of ceramic products and makes it possible to increase the porosity by a defined pore size.

The above results have been obtained from trials in our laboratory and plant. In the light of changing conditions they can serve only as a guide and are therefore offered without obligation. We ask you to observe the possible rights of third parties.