

Data Sheet

PLASTRONFOAM ROTA

Application:	foaming agent for the rotomoulding of polyethylene
Active Ingredients:	endothermic multi-component system, based on sodium bicarbonate and citric acid derivatives
Active Content:	100%
Physiology:	the raw materials used, correspond to the recommendations of the European Directives
Supplied as:	white, free-flowing powder
Technical Data:	
Decomp. Start::	> 130℃
Processing Temp.:	for a optimum gas yield, a processing temperature between 180℃ and 210℃ is recommended
Dosage:	
Rotomoulding:	1.5% - 2%

The information given in this data sheet is based on many years of practical experience. Nevertheless can it only be a recommendation and a basis for practical testing, where the optimum dosage has to be determined individually.

All information given herein is only a recommendation. Its use shall remain the sole responsibility of the customer. No patent guarantee whatsoever shall be implied.

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