

# INTERCOLL D 3437 Aktivator

## Technical Information

### Area of application

INTERCOLL D 3437 Aktivator is used as component B in the spray-mix-application of adhesives based on synthetic latex dispersions.

### Characteristics

INTERCOLL D 3437 Aktivator causes instant coagulation of the synthetic latex by mixing both components in the spray jet.

### Technical data

Raw material base:	aqueous solution of mild acids
Colour:	colourless
Storage temperature:	+5 °C to +30 °C, sensitive to frost
Storage:	max. 12 months at +20 °C in the unopened original container
Danger Classification:	none (according to GGVS/ADR)
Approvals:	



### Instructions for use

Dilution:	The adhesive will be delivered as a ready-for-use product. No dilution will be necessary for normal use.
Spray-Mix-Application:	INTERCOLL D 3437 Aktivator is mixed in the spray jet.
Adhesive application:	Spray-Mix-guns, spraying pressure approx. 1,5 - 2,5 bar
Mixing ratio:	10 : 1 (Adhesive : Aktivator)
Cleaning:	with water Do not use cleaning agents containing substances that interfere with adhesion like silicones, oils or similar.
Safety instructions:	Do not inhale the spray mist. Therefore, it is necessary taking care of an exhausting system and if necessary personal protective equipment (breathing mask).

## Important

We guarantee the uniform high quality of our products. All data is based on tests and many years of practical experience. The variety of materials used and the different work conditions, which lie beyond our control, preclude any claims based on this data. We therefore recommend performing sufficient tests or a pilot run. We gladly provide technical advice.

This Technical Information of 23.02.2021 supersedes all previous versions.