

BÜFA®-Accelerator Co 6

Cobalt Accelerator

Prod. No. 7420600

Product description BÜFA®-Accelerator Co 6 is a polymerisation accelerator on a cobalt octoate base dissolved in xylene that is used to cure unsaturated polyester and vinyl ester resins.

Applications BÜFA®-Accelerator Co 6 is suitable for curing UP and VE resins in conjunction with ketone peroxides at room temperature or moderately elevated temperatures.

Specifications / technical data	Property	Test method	Value	Unit
	Density at 20 °C	DIN 53 217/2	ca. 0,96	g/ml
	Flow-viscosity at 20 °C in an ISO-cup	ISO 2431	5	s
	Colour		violett	
	Flash point	DIN 53 213	+ 27	°C

Directions for use High accuracy is required for metering BÜFA®-Accelerator Co 6. For this reason it should only be used for larger batches or when large quantities of accelerator are added to a batch.

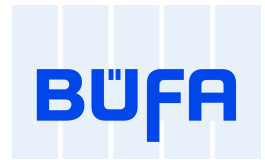
Attention!

Never mix accelerators directly with peroxide since this may result in explosive decomposition of the peroxide!

Add the accelerator to the resin first and then the peroxide!

Storage/Handling This product must be stored cool in closed containers, protected from sunlight. Shelf-life is at least 6 months in unopened, original containers stored at temperatures between 5 and 30 °C.

Note: The Information given above is based on our current state of knowledge and experience. In view of the many factors that may influence working conditions and the application of our products, the user is not relieved from carrying out his own tests and experiments. No legally binding warranty of certain properties or suitability for a particular purpose can be derived from this information. It is the responsibility of the receiver or user of our products to observe proprietary rights as well as existing laws and regulations. The latest version of the corresponding EU Safety Data Sheet must also be observed.



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