CeTePox for your Epoxy Systems

As individual as you are



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Version: 01

START FORMULATION Pigmented Floor Coating

			1.04.024
Component A: 1 Epoxy Resin 2 Defoamer 3 Pigment 4 Filler 5 Filler 6 Thixotropic Agent 7 Epoxi Resin	<i>CeTePox®</i> 293 R Tego [®] Airex 900 Heucosin [®] Grey G 2229 Silverbond [®] M6 Baryte EWO Cab O Sil [®] H5 <i>CeTePox®</i> 293 R	CTP AM / Aditya Birla Evonik Tego Chemie GmbH Heubach GmbH Euroquarz GmbH Sachtleben Chemie GmbH Cabot GmbH CTP AM / Aditya Birla	35.1 0.2 2.5 27.6 27.6 0.3 6.7
		off / Mil/ / Milya Billa	100.0
<i>Component B:</i> 1 Curing Agent	<i>CeTePox®</i> 1588 LH	CTP AM / Aditya Birla	20.0
Technical Data			20.0
Mixing Ratio ^(calculated) Density ^(calculated) Viscosity (p/p, 100 s-1, @ 25°C)	Component A : B Component A + B Component A Component B Component A + B	by weight g / ml mPa*s mPa*s mPa*s	5:1 1.6 ~5600 ~300 ~1600
Applicable Thickness Practically Usable Pot-life Hardness after 1 d Binder content	Per Operation / Pass At 23 °C At 23 °C Component A + B	mm Min. Buchholz % by weight	~1-2 ~60 ~40 51

Manufacturing Instructions Component A

Pos. 1:	submitted
Pos. 2:	is added while stirring at low speed
Pos. 3 to 6:	are added one after the other at low stirrer speed, followed by stirring at
	higher speed for appr. 10 min. until pigment and fillers are finely dispersed
Pos. 7:	add at low stirrer speed and homogenise (appr. 5 min)

After mixing Part A and B for approximately 3-5 minutes the formulation is ready for application.





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