

**START FORMULATION****Self-levelling Floor Coating, acid-resistant, easy to clean****Component A:**

1	Epoxy Resin	CeTePox® VP 1331 S-Comp. A	CTP AM / Aditya Birla	37.0
2	Cleanability Additive	Byk® Silclean 3701	Byk Chemie	1.0
3	Defoamer	Byk® A-530	Byk Chemie	0.5
4	Surface Additive	Tego® Glide B 1484	Evonik Industries	0.3
5	Pigment	Heucosin® Grey G 2229	Heubach GmbH	2.7
6	Filler	Silverbond® M-6	Euroquarz GmbH	29.1
7	Filler	Baryte EWO	Deutsche Baryt-Industrie	29.1
8	Thixotropic agent	Cab O Sil® H5	Cabot GmbH	0.3

1.10.003**Component B:**

1	Curing Agent	CeTePox® VP 1728-9 H	CTP AM / Aditya Birla	20.0
---	--------------	-----------------------------	-----------------------	------

Technical Data

Mixing Ratio	Component A : B	by weight	5 : 1
Density	Component A + B	g / ml	1.67
Viscosity (p/p, 100 s ⁻¹ , 25°C)	Component A	mPa*s	~4700
	Component B	mPa*s	~370
	Component A + B	mPa*s	~3500
Practically Usable Pot-life	At 23 °C	Min.	~20
Hardness after 7 days	At 23 °C	Shore D	~80-83

Manufacturing Instructions Component A

Pos. 1 to 4: add 1 to 4 under low speed stirring until homogenous.

Pos. 5 to 8: slowly add with low speed stirring and stir for 5 minutes under low speed.

Afterward stir for 10 minutes under high speed

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

**More
Information?**

