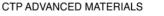
CeTePox for your Epoxy Systems

As individual as you are





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3.03.002

STARTING FORMULATION Grout injection system

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ponent A:	_		
Epoxy resin	<i>CeTePox®</i> 159 R	CTP AM / Aditya Birla	122.0
Anti-Settling-Paste	Byk [®] Anti-Terra U	Byk Chemie	6.8
	Bentone [®] 38	Elementis Speciaties	1.2
Corrosion Protection Pigment	Zinc Phosphate	Heubach GmbH	153.0
Filler	Baryte EWO	Sachtleben Chemie GmbH	500.0
Pigment		Kronos International Inc.	34.0
6 Epoxy resin	<i>CeTePox®</i> 159 R	CTP AM / Aditya Birla	183.0
			1000.0
ponent B:			
Curing Agent	<i>СеТеРох®</i> 1247 Н	CTP AM / Aditya Birla	87.3
Solvent	Hydrosol P 150	DHC Solvent Chemie GmbH	32.2
Carbon Black	Raven [®] 16	Aditya Birla Carbon	0.5
			120.0
	Component A · B	by weigth	100 : 12
•	•		~2.1
5			~400
ctically Usable Pot-life	At 23 °C	Min.	~90
	Epoxy resin Anti-Settling-Paste Corrosion Protection Pigment Filler Pigment Epoxy resin ponent B: Curing Agent Solvent	Epoxy resinCeTePox® 159 RAnti-Settling-PasteByk® Anti-Terra UBentone® 38Zinc PhosphateCorrosion Protection PigmentZinc PhosphateFillerBaryte EWOPigmentKronos® 2160 (TiO2)Epoxy resinCeTePox® 159 RPonent B:Curing AgentCuring AgentCeTePox® 1247 HSolventHydrosol P 150Carbon BlackRaven® 16mical DataComponent A : Bng RatioComponent A + B	Epoxy resinCeTePox® 159 RCTP AM / Aditya BirlaAnti-Settling-PasteByk® Anti-Terra U Bentone® 38Byk Chemie Elementis SpeciatiesCorrosion Protection PigmentZinc Phosphate Baryte EWOHeubach GmbHFillerBaryte EWO Kronos® 2160 (TiO2)Sachtleben Chemie GmbH Kronos International Inc.PigmentKronos® 2160 (TiO2) CeTePox® 159 RKronos International Inc.Epoxy resinCeTePox® 159 RCTP AM / Aditya Birlaponent B: Curing AgentCeTePox® 1247 H Hydrosol P 150CTP AM / Aditya BirlaSolventHydrosol P 150 Raven® 16DHC Solvent Chemie GmbH Aditya Birla Carbonmical Data ng RatioComponent A : B Component A + Bby weigth g / ml

Manufacturing Instructions Component A

Pos. 1:	submitted
Pos. 2 :	added and homogenised (high speed mixer)
Pos. 3 bis 5:	are added one after the other at low stirrer speed, followed by stirring at
	higher speed until pigment and fillers are finely dispersed
Pos. 6:	add at low stirrer speed and homogenise (appr. 5 min)

Manufacturing Instructions Component B

Pos. 1:	submitted
Pos. 2 bis 3:	carefully added one after the other 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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ADITYA BIRLA CHEMICALS