



FINE FINISH INDUSTRIES PVT. LTD.

(Formerly known as Fine Finish Organics Private Limited)

Excellence in Innovation

Product Selection Guide for Transformers

Transformer Type	Product code	Features
Power Generation		
	1. Fineset® P80	Adhesive for joining insulating boards
	2.Epofine® 138/ Finehard® 998	Epoxy adhesive
	3.Finecoat® OR 710	Oil resistant coating for tanks
	4.Insufine® VI 607	Core Plate varnish
Distribution Transformer		
A.Oil filled Transformer	2.Epofine® 138/ Finehard® 998	Epoxy adhesive
	2.Finecoat® OR 710	Oil resistant coating for tanks
	3.Insufine® VI 607	Core Plate varnish
B.Dry Type		
B.1.Cast Transformer	1. Epofine® 205/ Finehard® 905/ Accelerator 061	Class F Epoxy Casting resin
	2. Epofine® 205/ Finehard® 905/ Accelerator 062	Class F Epoxy Impregnating resin
	2.Epofine® 138/ Finehard® 998	Epoxy adhesive
	4. Fineset® 3093 A & B	Polyesterimide gel coat- Class H
	5. Fineset® GC 916 A & B	Epoxy gel coat/ anti flash coat
	6.Finecoat® HR 704	Overhang coating
	7. Finecoat® HR 708	Overhang coating
	8. Epofine® 5950/Finehard® 5951	Class H filled epoxy resin systems
	9. Epofine® 229/ Finehard® 229	
B.2.Resin Impregnation	1.Insufine® 4435	Single component epoxy resin for VPI
	2. Fineset® 3093 A & B	Polyesterimide gel coat- Class H
	3. Fineset® GC 916 A & B	Epoxy gel coat/ anti flash coat
	4.Finecoat® HR 704	Overhang coating
	5. Finecoat® HR 708	Overhang coating
	2.Epofine® 138/ Finehard® 998	Epoxy adhesive
Measurement Transformer		
	1.Epofine® 230/Finehard® 951	upto 11kV curing Epoxy casting RT curing system
	1. Epofine® 205/ Finehard® 905/ Accelerator 061	11kV- 33 kV Class F Epoxy Impregnating resin

1.C.T (Current Transformers)	2. Epofine® 205/ Finehard® 905/ Accelerator 062	11kV- 33 kV Class F Epoxy Impregnating resin
	1. Epofine® 5950/Finehard® 5951	33kV- 132 kV- Class H filled epoxy resin systems
	2. Epofine® 229/ Finehard® 229	
	1.Epofine® 138/ Finehard® 998	Class F Epoxy Adhesive
2.P.T (Potential Transformers)	1.Epofine® 230/Finehard® 951	upto 11kV curing Epoxy casting RT curing system
	1. Epofine® 205/ Finehard® 905/ Accelerator 061	11kV- 33 kV Class F Epoxy Impregnating resin
	2. Epofine® 205/ Finehard® 905/ Accelerator 062	11kV- 33 kV Class F Epoxy Impregnating resin
	1. Epofine® 5950/Finehard® 5951	33kV- 132 kV- Class H filled epoxy resin systems
	2. Epofine® 229/ Finehard® 229	
	3.Epofine® 138/ Finehard® 998	Class F Epoxy Adhesive