

	<b>FINORCHEM LIMITED</b>			<b>Doc. No.:</b> <b>FM12/PDS/ADL/031</b>
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## FINOREX TR-140

### INTRODUCTION

High performance tackifier made from Para Tertiary Butyl phenol and formaldehyde. Supertackifying Resin.

### PRODUCT SPECIFICATION

Sr. No.	Property	Unit	Specification		Test Method
			Min	Max	
1.	Appearance	-	Yellow to dark brown colour Pastille/Flakes		Visual
2.	Softening point (R&B)	°C	135	150	ASTM E28
3.	Ash content, 750±25°C	%w/w	-	1.0	ASTM D4574
4.	Zinc content	%w/w	0.30	0.60	QC/STP/U2/166
5.	Specific Gravity at 25°C	-	0.95	1.10	ASTM D1817

### RECOMMENDED APPLICATIONS:

Finorex TR-140 offers high & long-term tackiness, improves runner extrudability and improved resistance of rubber goods made from natural or synthetic rubbers to aging caused by exposure to heat & dynamic load. Used in various cushion compounds exposed at severe loading conditions.

Finorex TR-140 resin offers superior tack properties under severe environmental conditions.

### PACKAGING

25 Kg in HDPE liner with paper bag / carton packing.

### STORAGE

Finorex TR-140 is a stable resin and can be stored for 12 months from the date of manufacture under normal storage conditions. Need to store below 30°C in tight container away from heat and humidity.

### OCCUPATIONAL SAFETY AND HEALTH INFORMATION

Refer to Material Safety Data Sheets (MSDS) prior to using this resin.

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