



PACIFIC REFRACTORIES



VINYL ESTER COATING COMPOUND

This is a heavy duty flooring compound. It provides high water, chemical and impact resistance to the concrete flooring. It is waterproof and resistant to many chemicals.

Advantages:

- It provides excellent resistance to many chemicals.
- It has excellent flexibility, abrasion and impact resistance.

Areas of Application: It can be used where there is high chemical resistance required. It is usually recommended for use in chemicals and fertilizer plants.

Specification:

System	Resin: Hardener Filler + accelerator
Drying time	
Surface Dry	2-3 Hours
Hard Dry	6-8 Hours
Full cure	7 days
Scratch Hardness	Excellent
Coverage	6 sq.ft//kg/mm
Bond Strength	3.0 N/mm ²
Flexure Strength	18 N/mm ²
Compressive Strength	80 N/mm ²
Water Resistance	Better than epoxy

Preparation: All new concrete floors should be cured for minimum 28 days prior to coating.

Storage: To be stored under shade, in a cool and dry place.

Notes: Please refer installation and dry-out sheets prior to application.

The data given above are based on average of test results on sample from routine plant production by standard testing procedures. Variation from above data may occur during individual tests. This does not constitute a guarantee figure. For best results please refer to our instructions for application OR contact our representative for guidance. The suggested use assumes that all precautions and safety measures are taken care by the user.

For more information, please contact:

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