

# HIGH CHEMICAL RESISTANT FLOORING SYSTEM



## DESCRIPTION

Novolac Epoxy and Vinyl Ester resin for heavy duty protection of steel or concrete substrate. It is a highly chemical resistant resin that provides excellent resistant to alkalis, acid, solvent and broad range of chemicals. It is used for steel or concrete tank lining in immersion service and as a floor topping. Applied thickness 1-3mm.

## BENEFITS

- Excellent chemical resistance
- Temperatures resistance 130°F wet, 250°C dry heat.
- Excellent resistant up to 98% Sulphuric Acid.
- Long service life vs. thin film coatings.

## RECOMMENDED USES

- Process Tanks
- Storage Tanks
- Refineries
- Pulp/Paper
- Pharmaceutical
- Petrochemical
- Secondary containment

## COLOURS

Available in standard flooring colours. Other colours can be matched upon request.



STE FLOORING SDN BHD

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