

Syncoat Epoxy System[®]

Surface Tolerant High Build Solids Epoxy Coating

- Features**
- Superior surface wetting properties and corrosion resistance.
 - Advanced substrate bonding properties.
 - High performance surface tolerant maintenance coating.
 - Good abrasion resistance.
 - Wide range of colours from colourfast tint system.
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Uses Syncoat Epoxy System has been developed using the latest epoxy technology. It is principally used as a high performance maintenance coating over hand, machine or high pressure water cleaned surfaces. Syncoat Epoxy Coating system can be used on prepared, just cured or old stable concrete slabs, particularly flooring and high traffic concrete areas. Also suitable for immersion in fresh or salt water over abrasive blasted steel. Provides excellent protection against splash and spillage of a wide range of chemicals.

Specifications Approved to GPC-C-2077

Resistance Guide

Heat Resistance	Up to 120 Deg C dry heat	Solvents	Resists splash and spillage of most hydrocarbon solvents, refined petroleum products and common alcohols.
Weatherability	Some chalking and yellowing will occur with exterior exposure, however this will not detract from the resistance properties of the coating	Acids	White and colours are suitable for splash and spillage of mild acids.
Water	Excellent resistance to immersion in fresh or salt water. Tinted colours are not recommended for long term immersion	Alkalis	Suitable for splash and spillage of strong alkalis.
Salts	Excellent resistance to neutral and alkalis salts	Abrasion	Good when fully cured