

### Permaflor Sealer XP2640 Red and XP2641 Yellow

Highly pigmented water based PVA dust sealer.

XP2640 and XP2641 are highly pigmented water based PVA floor sealers which may be applied by brush, spreader or roller. The sealer formulation contains no volatile solvents and also allows users to comply with the most recent environmental legislation.

In today's industry the strong demands of product quality and performance coupled with the equally strong demand for commercial competitiveness, as a consequence XP2640 and XP2641 were developed.

Ideally used as a dust suppressant sealers, they can be diluted with water at a ratio of 4 parts water to 1 part sealer and used as a visible sealer/binder for concrete surfaces. These sealers are recommended for use in conjunction with Permaflor's range of pedestal adhesives for access flooring applications.



<b>Chemical Base</b>	Polyvinyl Acetate
<b>Viscosity</b>	3500-4500cP @ 20°C
<b>Specific Gravity</b>	1.15 - 1.25
<b>Solvents</b>	Water
<b>Non Volatile Content</b>	38 - 42%
<b>Flammability</b>	Non - Flammable
<b>Service Temperature</b>	-20°C to 70°C
<b>Colour</b>	Yellow or Red
<b>Chemical Resistance</b>	Resistant to dilute acids, alkalis and oils
<b>pH</b>	7-8
<b>Packaging</b>	Available in 5Kg and 20 Kg
<b>Storage Temperature</b>	Prevent from freezing
<b>Application Temperature</b>	Between 5°C and 25°C
<b>Storage Life</b>	12 Months in unopened containers
<b>Coverage</b>	Approximately 8m <sup>2</sup> per Litre (Undiluted) or 40m <sup>2</sup> per litre (Diluted) dependant upon the porosity of the surface to be sealed.
<b>Cleaning Solvent</b>	Water
<b>Dilution Solvent</b>	Water when used as a diluted bonding / sealing agent.
<b>Substrate Preparation</b>	All surfaces should be sound, dry and fully cured. Free from oil, grease and any loose surface materials such as dust.
<b>Bonding Range and Pressure</b>	Not applicable

#### Application

The sealers should be applied by brush, roller or spreader evenly over the surface area taking care to avoid "puddling". Cleaning of materials should be carried out immediately following application, with copious amounts of water. When a diluted application has been applied and allowed to dry, a second dilute coat may be applied to increase depth of colour. All areas coated with sealer should be allowed to dry out thoroughly before being worked on to ensure all moisture has been removed from the surface being sealed.



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