

# EASI-FLOOR

## Convenient, single pack floor coating



### Convenient, single pack floor coating with the superior performance of two-pack epoxies

#### What is Easi-Floor?

Easi-Floor is a simple to use, single pack floor coating. Easi-Floor is available in a range of colours and can be used on any surface. You can even use Easi-Floor as a sealant for concrete or varnish for wooden floor surfaces.

#### How does Easi-Floor work?

The innovative Epoxy-Ester based formulation of Easi-Floor means the convenience of a single pack combined with the superior, hardwearing performance associated with two-pack floor coatings.

#### Key Features and Benefits of Easi-Floor?

Tough and hard wearing Easi-Floor has excellent durability.

**Convenient single pack means no mixing.**

Easi-Floor can be used on almost any surface.

**Use Easi-Floor to coat previously painted surfaces without costly removal of existing coatings.**

Touch dry in 3 hours @ 20°C.

**Accepts foot traffic after overnight drying for a quick return to service.**

Available in a variety of colours.

**Multi-purpose product – can be used for sealing concrete or varnishing wooden floors.**

#### Instructions of Use

**Paint preparation:** Mix paint thoroughly by stirring continuously to ensure an even consistency.

**Surface preparation:** All surfaces to be coated should be clean, dry and free from contamination.

**Previously primed floors:** Ensure existing coating is firm and sound with good adhesion. Thoroughly clean with detergent water, rinse and dry off.

**New Concrete:** Concrete should be clean, dry and free of surface laitance.

***It is recommended that this product is applied in thin layers, each left to dry before applying another on top.***

#### Application conditions

Easi-Floor should preferably be applied at temperatures in excess of 10°C. Relative humidity should not exceed 90%. Good ventilation is essential. Substrate temperature should be at least 3°C above the dew point and always above 0°C. At application temperatures below 10°C, drying and curing times will be significantly extended.

**Brush application:** Apply using full wet brush evenly.

**Roller application:** Apply using a full wet roller evenly.

#### Health and Safety

Before use, it is important that you have read the Safety Data Sheet in its entirety and the appropriate PPE is worn during use.





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### Technical information

Spreading Rate	8m <sup>2</sup> per litre. Dependant on film thickness applied, surface profile, absorption etc.
% Volume Solids	50% calculated from laboratory formulation.
Application Conditions	Application should be in temperatures of +10°C.
Storage	keep under cover, within temperature range of 5°C to 32°C.
Shelf Life	2 years or longer in unopened containers when stored as directed.

Temperature	Touch Dry	Firm Dry	Overcoat
5°C	7 hrs 30 mins	15 hrs	Overnight
10°C	6 hrs	12 hrs	Overnight
15°C	4 hrs 30 mins	9 hrs	Overnight
20°C	3 hrs	6 hrs	Overnight

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