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# RAYSTON FLOOR PA 30

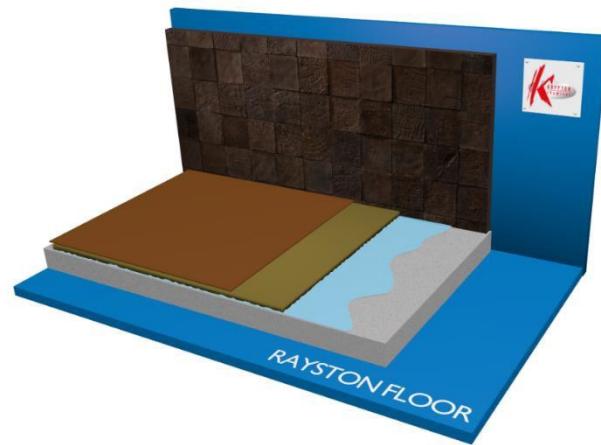
## Self levelling system

**DESCRIPTION:** Dual-component, 100% solids-based, pigmented, aliphatic, smooth-finish system for protection of concrete surfaces and pavements such as car parks or industrial floors.

**TYPICAL APPLICATIONS:** Rayston Floor PA 30 is an ideal choice for industrial, commercial, warehouse and large-area floor coverings.

### ADVANTAGES:

- Excellent adhesion to concrete, mortar and stone support surfaces
- Supports pedestrian traffic within hours of application
- Waterproof and non-porous
- Easy to clean
- Wide range of colours



**Approximate thickness of the system: 2–2.3 mm**

## SYSTEM STEPS

**BASE:** Concrete, > 28-day curing time, moisture <4%, no capillary moisture, strength >1.5N / mm<sup>2</sup>, Temp. > 10°C, without any contamination, grease, dust or open pores.

PRIMING	<b>Rayston Epoxy 100</b> (diluted 10–15% with Rayston solvent)	0.2–0.25 kg/m <sup>2</sup>
	 <b>Rayston Epoxy 100</b> (pure and pigmented)	0.2–0.25 kg/m <sup>2</sup>
	(optional) Fresh broadcasting of aggregates (0.3–0.8 mm)	0.5–0.7 kg/m <sup>2</sup>
INTERMEDIATE COAT	<b>Poliurea H SL</b>	2 Kg/m <sup>2</sup>
SEALING COAT	<b>Colodur Eco**</b> <b>Colodur Eco**</b>	0.2–0.25 kg/m <sup>2</sup>
	(optional)*	0.2–0.25 kg/m <sup>2</sup>

\*for other sealing options, please consult the Technical Department.

\*\* colourless (gloss, matt, satin) or pigmented (gloss) version

A product must be chosen from the varied options according to the needs of the support surface and the working conditions. For more information, please refer to the Krypton product data sheets. The information contained in this data sheet — along with our advice, whether it be written, verbal or ascertained via testing — is provided in good faith based on our experience and results obtained from independent laboratory tests, however this does not constitute a guarantee for the user, who should consider it as a purely indicative reference with a strictly informational value only. All our system and product data sheets are regularly updated. It is the customer's responsibility to obtain the latest version.