



Flake Flooring System

Description

EpiFlake Flake Flooring provides a granite/ terrazzo like finish and is available in a variety of colours. It is extremely durable and provides high aesthetics, whilst remaining cost effective. The system can be used in many environments where long-lasting and hard-wearing protection is required.

Advantages

- Decorative
- Low VOC-content
- Excellent abrasion resistance
- Customisable
- Easy to apply, clean and maintain

Typical applications

- Garages
- Showrooms
- Lobbies and foyers
- Shopping centres
- Restaurants

- Wide range of colour combinations
- Economical
- Good chemical resistance
- Seamless flooring
- Fast return to service system available
- Workshops
- Schools
- Retail stores
- Office Buildings
- Sheds

Surface preparation

Concrete should be at least 28 days old and free of additives, curing agents, oils etc. Remove all loose and drummy areas to obtain a sound surface. Ensure that surfaces are free of dust, oil, and grease.

Prepare concrete by professional diamond grinding to exceed CSP 2 Standard.

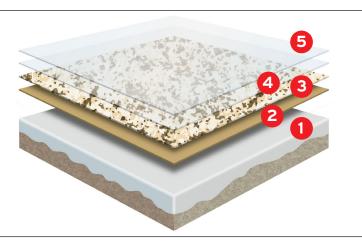
Vacuum all dust and debris. Allow to dry if wet.

Always confirm preparation adequacy

Standard System

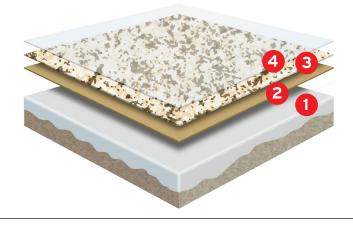
- 1 Primer EpiMax 237
- 2 Base coat EpiMax 350T pigmented
- 3 Broadcast selected Flakes
- 4 Seal coat EpiMax 842/900/920
- 5 Topcoat EpiMax 842/900/920

Refer to the individual product data sheets prior to application.



Express System

- 1 Primer EpiMax 237
- 2 Base coat EpiMax 842 pigmented
- 3 Broadcast selected Flakes
- 4 Seal/Topcoat in one EpiMax 900HS



Refer to the individual product data sheets prior to application.

Safety precautions

Read Material Safety Data Sheet before commencing and application. Keep away from children. Contents are flammable. Avoid contact with skin and avoid breathing vapour. Always provide adequate personal protection (gloves & goggles etc) during use. Always provide adequate ventilation, especially in confined spaces. If poisoning occurs, call Doctor or Poisons Information Centre. Phone 13 11 26. If swallowed, DO NOT induce vomiting. Give plenty of water or milk. If skin contact occurs, quickly remove contaminated clothing and wash affected areas thoroughly with soap and water.



