



**KINGKRETE**  
We Create Future

KingKrete · Flooring Systems  
Epoxy Resin Flooring

# KingFloor® EPM System

Medium duty epoxy floor coating for vehicle decking system

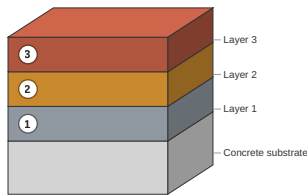
KingFloor EP25 | KingFloor EP50 | KingFloor EP100

<b>Manufacturer</b>	KingKrete	<b>Resin Base</b>	Epoxy
<b>System Reference</b>	FL-EP-EPM	<b>No. of Layers</b>	3
<b>System Type</b>	Medium duty epoxy floor coating for vehicle decking system		
<b>Document</b>	System Information Sheet · Issue 01.2026 · V1.0		

## 1. SYSTEM OVERVIEW

KingFloor EPM is a hard wearing, epoxy base coating system primarily designed for use in car parks. It has excellent resistance to petrol, battery acid, diesel, brake fluid, de-icing salts, etc. KingFloor EPM System is formulated for easy application by roller or brush.

## 2. SYSTEM BUILD-UP



NO.	COMPONENT / LAYER	FUNCTION
1	KingFloor EP25	Primer
2	KingFloor EP50	High build epoxy coating
3	KingFloor EP100	High build, epoxy coating
–	Concrete substrate	Prepared base (shot-blast / grind)

Indicative system cross-section

## 3. TYPICAL APPLICATIONS

- 📍 Car park decks
- 📍 Car park ramps and turning circles
- 📍 Traffic aisles and parking bays
- 📍 Road marking

System overview and applications summarised from the individual product Technical Data Sheets (TDS). Refer to the relevant KingKrete product TDS and Safety Data Sheets for complete specifications, mixing, coverage and application details.

