



**KINGKRETE**  
We Create Future

KingKrete · Flooring Systems  
Polyurethane Flooring

# KingFloor® AS200 System

Water based polyurethane anti-slip/sealer for concrete, cement screeds, resin, vinyl, wood, and parquet floors

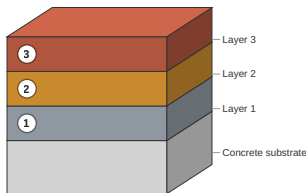
KingFloor EP100 | KingFloor SL350 | KingFloor AS200

<b>Manufacturer</b>	KingKrete	<b>Resin Base</b>	Polyurethane
<b>System Reference</b>	FL-PU-AS200	<b>No. of Layers</b>	3
<b>System Type</b>	Water based polyurethane anti-slip/sealer for concrete, cement screeds, resin, vinyl, wood, and parquet floors		
<b>Document</b>	System Information Sheet · Issue 01.2026 · V1.0		

## 1. SYSTEM OVERVIEW

A KingFloor AS200 is a two component water based polyurethane anti-slip/sealer that works very effectively on internal smooth concrete, special cement screeds, wood, parquet, vinyl floorings, epoxy and polyurethane based floor coatings. KingFloor AS200 provides a matt finish and protects floors from stains left behind from spillages (See chemical resistance table).

## 2. SYSTEM BUILD-UP



NO.	COMPONENT / LAYER	FUNCTION
1	KingFloor EP100	Epoxy adhesive / resin
2	KingFloor SL350	System component
3	KingFloor AS200	Polyurethane floor coating
-	Concrete substrate	Prepared base (shot-blast / grind)

Indicative system cross-section

## 3. TYPICAL APPLICATIONS

- rf: Restaurant and hotel kitchens
- rf: Office buildings, schools, colleges, and universities
- rf: Sports halls, exhibition centers gymnasiums, ramps and locker rooms
- rf: Retail environments, shopping malls and many more

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.

