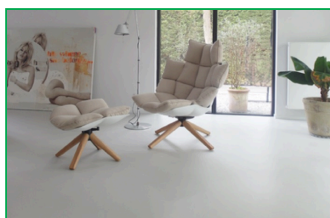


QUARTZLINE DECO UV

Version 1.0 – October 2026

DECO UV is a popular polyurethane resin flooring system for creating beautiful design floors. Besides all RAL, NCS and Sikkens colours, the floor is also available in Mixed Colour or for broadcasting with decorative flakes.



DECO UV: PRODUCT OPTIONS PER LAYER

Product	Description	Consumption	
LAYER 1: Primer			
	Primer BHH	Standard epoxy primer for porous substrates	150–300 g/m²
	Primer GW	Standard epoxy primer for closed substrates	100–150 g/m²
	Europox Z Speed	Fast-drying epoxy primer (2–4 hours)	100–150 g/m²
	Primer DPM	Epoxy moisture barrier primer, 2 coats	approx. 250 + 150 g/m²
	Primer PU BHH	PU primer when epoxy is not wanted	125–150 g/m²
	In most cases Quartzline Primer BHH and Quartzline Primer GW are used. In specific situations alternatives can be applied: Quartzline Primer DPM for residual moisture up to 6%, Quartzline Europox Z Speed for time-critical projects and Quartzline Primer PU BHH as a polyurethane alternative.		
LAYER 2: Scratch coat			
	SL-EP Scratchcoat	Standard epoxy scratch coat for pore filling and levelling	500–1,500 g/m²
	SL-PU Scratchcoat	PU scratch coat when epoxy is not wanted	1,000–1,500 g/m²
LAYER 3: Self-levelling layer			
	SL-PU UV NF	Standard PU resin floor	1,420 g/m² per mm
	SL-PU UV HD	PU resin floor with higher tensile strength	1,550 g/m² per mm
	SL-PU UV CM NF	PU resin floor with decorative granules	1,420 g/m² per mm
OPTIONAL: Flakes			
	Colour flakes	Coloured decorative flakes	10 g/m²
LAYER 4: Topcoat			
	Coating PU SG NF Matt	Topcoat for a matt finish	125–150 g/m²
	Coating PU SG NF Satin Gloss	Topcoat for a satin finish	125–150 g/m²

PROPERTIES

-  Flexible and elastic
-  UV-resistant
-  Ideal on underfloor heating
-  Many combinations possible
-  Extra cushioning layer possible

COLOURS

RAL
NCS
Sikkens
Quartzline Uni Colour
Quartzline Mixed Colour

APPLICATIONS

Residences
Offices

