

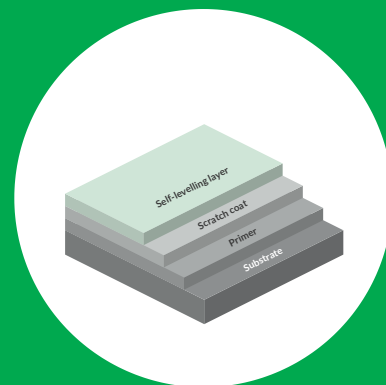
QUARTZLINE PROTECT SL-EP 2K

Version 1.0 – October 2026

PROTECT SL-EP 2K is a seamless, self-levelling epoxy floor system for industrial applications with normal to medium-heavy loads. The system offers strong chemical protection and wear resistance and can optionally be finished with a coved skirting. Finish with a matt or satin topcoat, or with Coating PU TR where car tyres are used.



PROTECT SL-EP 2K: PRODUCT OPTIONS PER LAYER			
Product	Description	Consumption	
LAYER 1: Primer			
 Primer BHH	Epoxy primer for porous substrates	150–300 g/m ²	
 Primer GW	Epoxy primer for closed substrates	100–150 g/m ²	
LAYER 2: Scratch coat			
 SL-EP Scratchcoat	Epoxy scratch coat for pore filling and levelling	500–1,500 g/m ²	
LAYER 3: Self-levelling layer			
 SL-EP 2K	Self-levelling epoxy floor, 2 or 3 mm	approx. 1,640 g/m ² per mm	
OPTIONAL: Topcoat			
 Coating PU MG Matt	Topcoat for a matt finish	125–150 g/m ²	
 Coating PU MG Satin Gloss	Topcoat for a satin finish	125–150 g/m ²	
 Coating PU TR	Transparent topcoat resistant to car tyres	125–150 g/m ²	



PROPERTIES

-  Liquid-tight
-  Very good chemical resistance
-  Very good mechanical resistance
-  Seamless, coved skirting possible
-  For normal to heavy loads

COLOURS

RAL
NCS
Sikkens
Quartzline Uni Colour

APPLICATIONS

Logistics
Automotive
Production areas