

QUARTZLINE CEM LAVA

Version 2.0 – October 2026

CEM Lava consists of fine mineral grains bound with a two-component epoxy resin binder. The result is an extremely strong, highly scratch-resistant floor with a stylish character. CEM Lava needs a level substrate, so levelling is essential.



CEM LAVA: PRODUCT OPTIONS PER LAYER

Product	Description	Consumption
LAYER 1: Primer before levelling		
 Primer GP	Primer for closed substrates	150–250 g/m ²
 Primer Universal	Primer for porous substrates	150–500 g/m ²
LAYER 2: Levelling compound		
 Alpha SL 2-20	Gypsum-based levelling compound	1.6 kg/m ² per mm
 Cementitious SL 2-20 NF	Cement-based levelling compound	1.6 kg/m ² per mm
LAYER 3: Primer		
 Primer CL	Filled epoxy primer	150–200 g/m ²
LAYER 4: Base layer		
 Lava Base	Lava with coarse grain	800–1,000 g/m ²
LAYER 5: Top layer		
 Lava Top	Lava with fine grain	450–650 g/m ²
LAYER 6: 1st topcoat		
 Coating PU MG Matt	Topcoat for pore filling	125–150 g/m ²
LAYER 7: 2nd topcoat		
 Coating PU MG Matt	Topcoat for a matt finish	125–150 g/m ²



PROPERTIES

-  Highly scratch and wear-resistant
-  Ideal in wet areas
-  Good thermal conductivity
-  For intensive use and heavy loads
-  Good mechanical properties

COLOURS

CEM Lava RAL
CEM Lava NCS
CEM Lava QL
CEM Lava sample book

APPLICATIONS

Residences
Bathrooms
Retail
Offices
Automotive
Hospitality