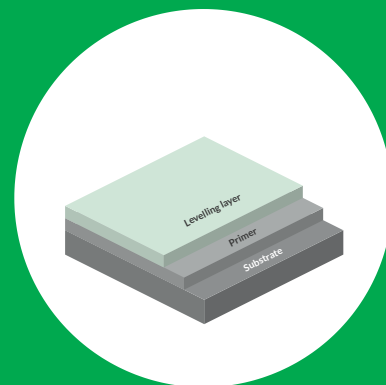


QUARTZLINE CONSTRUCT CEMENTITIOUS SL 2-20

Version 1.0 – October 2026

CONSTRUCT Cementitious SL 2-20 is a cement-based levelling system for a flat substrate in layer thicknesses of 2 to 20 mm. It is an ideal preparation for Quartzline floor systems, tiles, floor coverings and parquet. Suitable on underfloor heating and in wet areas; not suitable for anhydrite substrates or industrial applications.



CONSTRUCT CEMENTITIOUS SL 2-20: PRODUCT OPTIONS PER LAYER

Product	Description	Consumption
LAYER 1: Primer		
 Primer Universal	Acrylate primer for porous substrates, diluted 1:3 with water	150–500 g/m ²
 Primer GP	Acrylate primer for closed substrates	150–250 g/m ²
 Use Primer GP on closed substrates and Primer Universal on porous substrates, diluted 1 part primer to 3 parts water.		
LAYER 2: Levelling layer		
 Cementitious SL 2-20	Standard cement-based levelling compound	1.6 kg/m ² per mm
 Cementitious SL 2-20 NF	Cement-based levelling compound, new formula	1.6 kg/m ² per mm
 Cementitious SL 2-20F	Fibre-reinforced cement-based levelling compound	1.6 kg/m ² per mm

PROPERTIES

-  Self-levelling
-  Low shrinkage and low stress
-  Fast curing and drying
-  Suitable for underfloor heating
-  Suitable for wet areas

LAYER THICKNESS

2–20 mm

APPLICATIONS

- Substrate for Quartzline systems
- Under parquet and carpet
- Under tiles
- Floor renovation
- Indoors and wet areas