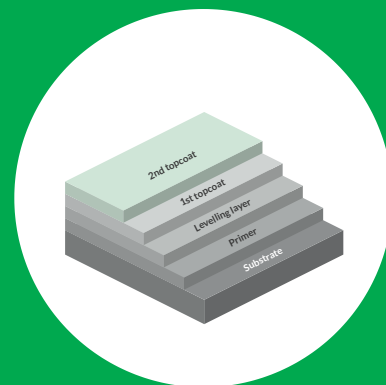
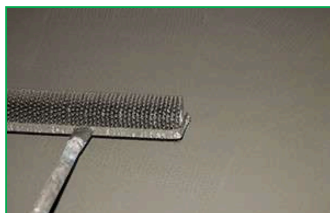


QUARTZLINE CONSTRUCT CONSTRUCTIVE

Version 1.0 – October 2026

CONSTRUCT Constructive is a polymer-modified, cement-based mineral levelling compound with fibres for layer thicknesses of 3 to 6 mm. The fibres provide high mechanical strength and the floor is walkable after three hours. Suitable as a substrate for tiles, natural stone and floor coverings, or as a finished floor with a topcoat.



CONSTRUCT CONSTRUCTIVE: 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 Constructive	Fibre-reinforced cement-based self-levelling floor	1.6 kg/m ² per mm
LAYER 3: 1st topcoat		
 Coating CSL	Acrylate coating for topcoat adhesion	150 g/m ²
LAYER 4: 2nd 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

PROPERTIES

-  Very good mechanical properties
-  Fibre-reinforced
-  Walkable after three hours
-  UV-resistant
-  Self-levelling

LAYER THICKNESS

3–6 mm

APPLICATIONS

Residences
Shops
Public areas
Offices
Healthcare
Education