

# Cemimax PSL910

## Product Description:

Cemimax PSL910 self-smoothing floor is a solvent-free, 2- component, polyurethane-based floor finish. Area of application It is suitable as a coloured, durable and seamless finish for cement bound subfloors. It is especially suitable as a finish on floors that are exposed to medium and heavy loads, for example for: Industrial production facilities  
Production areas Schools / Kindergartens Shops.

## Product Properties:

- Seamless
- Tough but flexible
- Resistant to impacts, shock and abrasion
- Impermeable to liquids
- Good resistance to chemicals
- Self-smoothing

## Technical data

Density of the mixed product: 1.50 kg/dm<sup>3</sup>

Mixing ratio 5 : 1 parts by weight comp. A : B

Solids content : 100%

Viscosity: 2500-2800 mPa.s\*

Consumption : Ca. 1.50 kg/m<sup>2</sup> /mm layer thickness

Pot life Ca. 30 minutes\*

Hardening/curing:

Dust-dry After ca. 8 hours\*

Foot traffic After ca. 18 hours\*

Further layers/treatments In ca. 18 to max. 24 hours\*

Mechanical loads After 3 days\*

Exposure to chemicals and water After 7 days\*

Resistance to chemicals See the Chemical Resistance list

Shore D-hardness Ca. 60\*\*