

Sika sample #38

BUILDING TRUST



SikaCor VEL Laminate - Slip resistant trafficable finish:

Very high chemical resistance textured fiber-glass finish for heavy traffic use

Sika Master Spec 6125ST - Chemical/temperature resistant floors refer selections 4.4

SikaCor VEL:

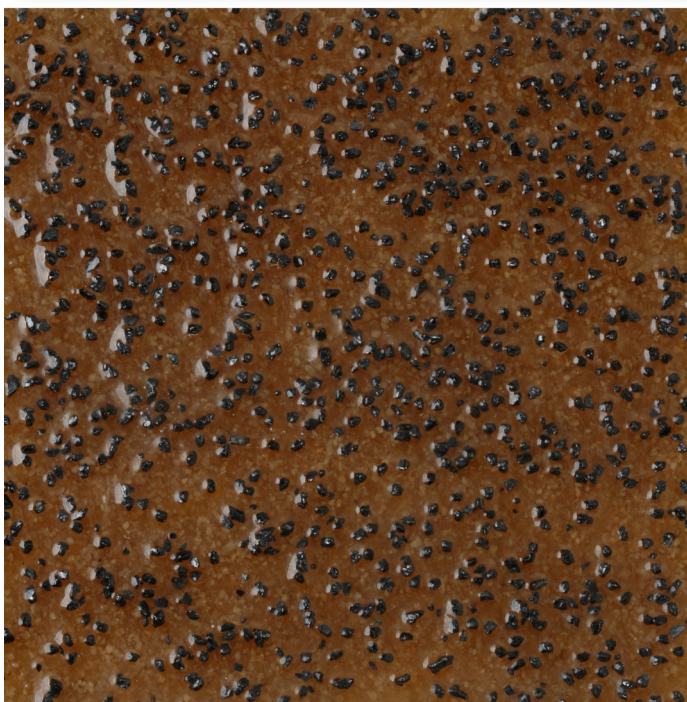
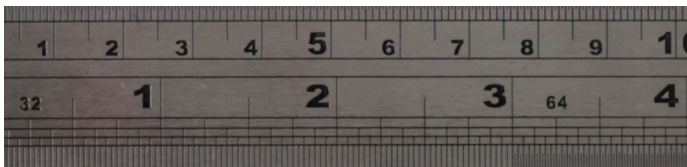
- SikaCor VEL is a two part, glass fabric reinforced, vinyl ester based coating & lining system with a textured broadcast screed finish

Benefits:

- High chemical resistance to acids, alkalis, leachates, solvents & oxidizing agents
- Applicable on concrete & steel
- Fast curing
- Laminate system has good crack bridging properties
- Available as a conductive system
- Excellent bond strength
- Easy application

Typical areas of use:

- Dry & wet slip resistance
- Heavy traffic floor use
- Designed for use in a chemically stressed environment, where high chemical resistance is essential
- Tank & bund lining
- Lining retention ponds
- Binder for laminate layers
- Binder for scratch coats & resin screed
- For internal & external use
- Topcoat for Sikafloor PurCem flooring systems



System Structure:

- 1st Layer: SikaCor VEL Resin Primer
- 2nd Layer: SikaCor VEL Laminate
+ Slip Resistant Broadcast
- 3rd Layer: SikaCor VEL Resin Topcoat
- Colour: Clear

