

Sika® Level-225

HIGH FLOW, SELF-LEVELING UNDERLAYMENT

- Superior workability for easy installations
- Apply as low as 1/16" in pedestrian areas
- Strong bond to the substrates





Sika® Level-225 HIGH FLOW, SELF-LEVELING UNDERLAYMENT

WHERE TO USE

- Interior use only
- Levels, flatens, and smooths substrates before application of resilient floor
- Suitable on concrete, ceramic and quarry tile, OSB/Plywood, and well bonded LVT
- Leveling work for residential and commercial projects with normal wear requirements

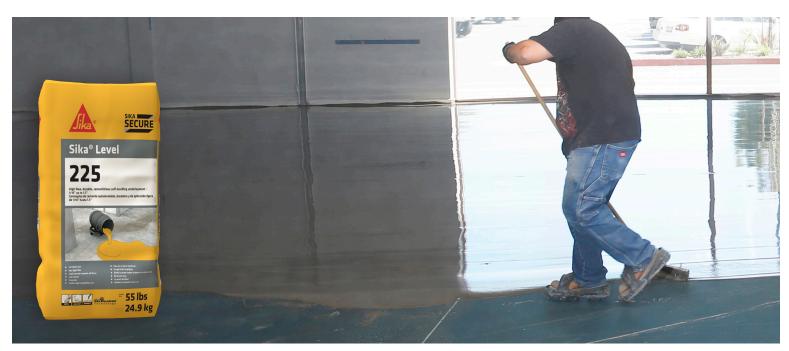
TYPICAL DATA (Material and curing conditions @ 73°F (23°C) and 50% R.H.)					
Color	Concrete Gray				
Application Thickness	1/16" up to 1.5" (3 mm up to 38 mm) Can be extended with aggregate to 2.5" (64 mm)				
Density (ASTM C185)	130 lbs/cu.ft.				
Working Time	Approx. 25 minutes				
Ready for Foot Traffic	2-3 hours				
Flexural Strength (ASTM C348)	1,250 psi (8.6 MPa) at 28 days				
Compressive Strength (ASTM C109)	4,500 psi (31 MPa) at 28 days				
VOC (EPA METHOD 24)	0 g/l				

FEATURES AND BENEFITS

- High flow
- Very smooth surface
- Install most floor covering in 16 hours
- Pumpable self-leveling
- Zero VOC content and low odor
- 1/16" in pedestrian areas

NOTE: Always refer to current PDS and SDS for detailed performance specifications prior to use.

Sika® Classification Table							
Strength							
Flow							
Depth	Minim	<u>""</u>					
Speed	=0	=0	=0	=3			



FOR MORE INFORMATION:

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