ARDEX PANDOMO® K2

Loft Design Micro-Topping Compound

Self-drying topping for fast-track resurfacing of indoor concrete to produce a high-end, creatively designed

ARDEX PANDOMO® Loft wear surface.



- Trowelable
- · Portland cement-based
- Use over new or existing interior concrete
- Highly durable surface
- · Color with ARDEX PANDOMO® CC Color Concentrates



- General priming recommendations:
 - ARDEX EP 2000™ Substrate Preparation Epoxy Primer
- Packaging: 55 lbs. (25 kg)
- Coverage: 100 to 120 ft² (9.3 to 11.1 m²)
 - per bag in 2 coats
- Thickness:
 - Install from 1/16" up to 3/16" (1.5 to 4.5 mm)
- Working Time: 10 minutes
- Walkable: 3 hours after second coat
- Begin Processing: 6 to 12 hours
- Seal with ARDEX PANDOMO® ES/PS Protective

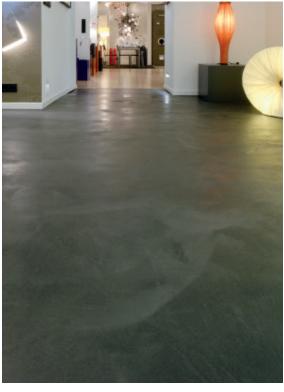
Wear Layer System

Performance

- ASTM C191 Initial Set: Approx. 10 minutes
- ASTM C191 Final Set: Approx. 45 minutes
- ASTM C109 mod (air cure only) Compressive **Strength:** 4600 psi (323 kg/cm²) at 28 days
- ASTM C348 Flexural Strength:

1400 psi (98 kg/cm²) at 28 days







www.ardexamericas.com







Refer to the technical data sheet at www.ardexamericas.com or call