# ARDEX K $15^{\circ}$ 

## Premium SelfLeveling Underlayment

Choose the Benchmark - ARDEX K $15^{\circledR}$ is the original and the most specified self-leveler in North America.
Install over: interior concrete, terrazzo, ceramic and quarry tile, epoxy coating systems, wood, metal and non-water soluble adhesive residue on concrete; can be installed over concrete treated with certain curing compounds

## Key Features

- Formulated with a special blend of polymers
- Can be installed over wood or metal to a thickness of 1/2" ( 12.7 mm )
- Pourable with the ROVER ${ }^{\circledR}$ Rolling Barrel Cart; Pumpable with the AMP ${ }^{\circledR}$ Automatic Mixing Pumps
- Interior use
- Use on, above or below grade
- Mixes with water


## Installation



- General priming recommendations:
- Concrete: ARDEX P $51^{\text {TM }}$ Primer
- Most non-porous substrates, epoxy coatings, adhesive residue: ARDEX P 82 ${ }^{\text {TM }}$ Ultra Prime
- Over metal: ARDEX EP $2000^{\text {™ }}$ Substrate Preparation Epoxy Primer
- Packaging: 55 lb . ( 25 kg )
- Coverage: 30 sq. ft. per bag at $1 / 4^{\prime \prime}\left(2.8 \mathrm{~m}^{2}\right.$ at 6 mm$)$
- Thickness:
- Levels at $1 / 4^{\prime \prime}$ ( 6 mm)
- Installs from $1 / 8^{\prime \prime}$ to $11 / 2^{\prime \prime}$ ( 3 mm to 4 cm ) neat
- Up to 5 " (13 cm) with aggregate
- Can be tapered
- Flow time: 10 minutes
- Walkable: 2 to 3 hours
- Install floor coverings:
- Moisture-insensitive tile and stone: 6 hours
- All other floor coverings: 16 hours


## Performance

- ASTM C191 Initial Set: Approx. 30 minutes
- ASTM C191 Final Set: Approx. 90 minutes
- ASTM C109 mod (air cure only) Compressive Strength: 5500 psi ( $386 \mathrm{~kg} / \mathrm{cm}^{2}$ ) at 28 days
- ASTM C348 Flexural Strength: $1200 \mathrm{psi}\left(84 \mathrm{~kg} / \mathrm{cm}^{2}\right)$ at 28 days
- VOC: 0


CHOOSE

