

# ARDEX Primers

Improves the adhesion of ARDEX products. Specific substrate preparation requirements are provided in the individual Technical Brochures for each ARDEX product.

## ARDEX P 51™

**Install over:** standard absorbent dry concrete substrates and other substrates in specialized applications; over wood use ARDEX GS-4™ or ARDEX Liquid BackerBoard®. Non-porous substrates must be primed with ARDEX P 82™ Ultra Prime.

### Key Features

- Solvent-free
- Concentrated primer - dilutes with water
- Seals the substrate
- Interior use

### Installation

- **Packaging:** 1 gallon (3.79 L) plastic bottle / 4 gallon (15.14 L) plastic pail
- **Coverage:** 400 to 600 sq. ft. per gallon (37 to 55 m<sup>2</sup>)
- **Dry time:** Min. 3 hours, max. 24 hours; 1 to 3 hours between coats if double priming

### Performance

- **VOC:** 0 g/L

## ARDEX P 82™

**Install over:** smooth, non-absorbent substrates such as ceramic and other stone tiles, terrazzo, epoxy and metal decking; ARDEX P 82 is also used over wooden subfloors, including plywood and strip wood, as well as over cutback and other non-water-soluble adhesive residues.

### Key Features

- Solvent-free
- Waterborne two-component
- Seals the substrate
- Interior use

### Installation

- **Packaging:** Two 1/2 gallon containers (1.89 L)
- **Coverage:**
  - 300 to 400 sq. ft. per gallon over wood substrates
  - 400 to 500 sq. ft. per gallon over burnished concrete and over ceramic and quarry tile
  - 500 to 600 sq. ft. per gallon over epoxy, metal, and other smooth, non-porous surfaces
- **Dry time:** Min. 3 hours, max. 24 hours

### Performance

- **VOC:** 0 g/L



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