

ARDEX GS-4™

Self-Leveling Repair Underlayment for Distressed Gypsum and Wood Subfloors

Choose Over Gypsum or Wood - ARDEX GS-4™ installs over gypsum and wood substrates. It also is recommended for above grade in-floor hydronic and electric radiant heat.

Install over: gypsum and wood substrates and hydronic or low-voltage electrical in-floor heating systems

Key Features

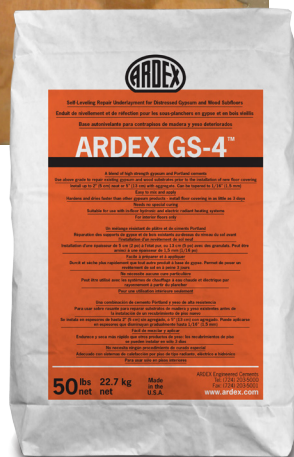
- Blend of high strength gypsum and Portland cements
- Pour with ROVER® Rolling Barrel Cart or Pump with AMP® Automatic Mixing Pumps
- Interior use
- Use above grade
- Mixes with water

Installation

- **General priming recommendations:**
 - Gypsum, wood, concrete: ARDEX P 51™ Primer
- **Packaging:** 50 lb. (22.7 kg)
- **Coverage:** 22 sq. ft. per bag at 1/4" (2 m² at 6 mm)
- **Thickness:**
 - Levels at 1/4" (6 mm)
 - Installs from 1/8" (3 mm) up to 2" (5 cm) neat
 - Up to 5" (13 cm) with aggregate
 - Can be tapered to 1/16" (1.5 mm)
- **Flow time:** 10 minutes
- **Walkable:** 3 hours
- **Install floor coverings:** 3 days

Performance

- **ASTM C191 Initial Set:** Approx. 30 minutes
- **ASTM C191 Final Set:** Approx. 60 minutes
- **ASTM C109 mod (air cure only) Compressive Strength:** 5500 psi (386 kg/cm²) at 28 days
- **ASTM C348 Flexural Strength:** 1500 psi (105 kg/cm²) at 28 days
- **VOC:** 0



SystemOne™

AF112 02/16

**SUBSTRATE
PREPARATION**

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YOUR
SOLUTION



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For easy-to-use ARDEX Product Calculators and Product Information On the Go, download the ARDEX App at the iTunes Store or Google play.



Refer to the technical data sheet at www.ardexamericas.com or call 888-512-7339 prior to installation. For free ARDEX product training, click on ARDEX Academy.

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