

# ARDEX ARDIFIX™

## Low Viscosity Rigid Polyurethane Crack & Joint Repair

ARDEX ARDIFIX™ is a repair compound for cracks, control joints, spalls and pop-outs on interior or exterior applications. It is ideally suited to fill cracks and saw-cuts prior to the installation of ARDEX MC™ Moisture Control Systems, Underlayments and Toppings.

### Key Features

- Two-part polyurethane
- Extremely low viscosity allows for deep penetration
- Service temperature range of -35°F to 110°F (-37 to 43°C)
- No shrinkage
- 100% solids
- Non-flammable

### Installation

- **Package:** 21.2 oz. (627 ml) dual cartridge
- **Coverage:** Varies with depth of fill area
- **Initial set:** 2 minutes
- **Tack free:** 10 minutes
- **Full service:** 45 minutes
- **Grind smooth:** 45 minutes

### Performance

- **ASTM D638 Tensile Strength:** Approx. 4150 psi (292 kg/cm<sup>2</sup>)
- **ASTM D638 Elongation:** 6%
- **ASTM D624 Die C Tear:** 243 pli
- **Shore D Hardness:** 70
- **Viscosity:** 60 cps
- **VOC:** 0 g/L



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](http://www.ardexamericas.com) or call 888-512-7339 prior to installation. For free ARDEX product training, click on ARDEX Academy.

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ENGINEERED CONCRETE  
REPAIR SYSTEMS



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+1-724-203-5000  
888-512-7339

[www.ardexamericas.com](http://www.ardexamericas.com)