#### Update 79

April 29, 2016
To: ARDEX Sales Professionals, Sales
Managers, Corporate (select)
From: ARDEX Technical Department

# **ARDEX ARDIFIX - Packaging and Recommendation Clarifications**

We are writing to announce new information regarding ARDEX ARDIFIX.

#### **Packaging**

ARDEX ARDIFIX will now be available as a 2 gallon unit that contains 1 gallon each of parts A and B. This size will be offered in addition to the 22 oz. dual-cartridge dispenser.

#### **Mixing and Application**

The 2 gallon unit has its own mixing and application instructions.

## **Applications Without Aggregate**

Shake parts A and B for 10 seconds each. Mix 1:1 by hand with a spatula or with a low-speed drill (300 - 400 rpm) and a mixing paddle attachment. Keep the paddle below the surface, and mix for 20 - 30 seconds. The material should be streak-free, but do not over mix. Immediately apply the material by pouring directly onto the repair area.

## **Applications With Aggregate**

Shake parts A and B for 10 seconds each. Measure 2 parts sand to 1 part liquid. Quickly but thoroughly mix parts A and B by volume using a mixing paddle and a low-speed drill for 20 seconds maximum. Swiftly add the pre-measured sand, which must be saturated or wetted out. Rapidly scrape the bottom and sides of the bucket to ensure a good mix, and then swiftly pour and trowel the material onto the repair area. Pot life is 5 minutes or less. Warmer than average surface temperatures will decrease pot life.

Should you have any questions on this information, please contact the ARDEX Technical Service Department.

Tivona Schneider

**Technical Communications Supervisor**