

## Product Datasheet: ARC BX5

Rapid curing, 100% solids, ceramic reinforced, multi-component system, formulated for moderate sliding-wear and abrasion caused by fine particles. ARC BX5 industrial coating is designed to:

- Cure under adverse conditions with maximum adhesion
- Quickly patch and repair worn equipment and structures
- Easily apply by trowel



- Pneumatic conveyors
- Chipper & chip bins
- Hydro pulpers
- Turbo separators
- Ni-hard slurry pumps
- Fly ash separators
- Transport fans
- Screw conveyors
- Cyclones & hoppers
- Wear plates
- Pipe elbows
- Pulverizers



## **Features and Benefits**

- Rapid cure chemistry
  - Quick return to service
- High volumetric loading level of ceramics
  - Resists abrasive wear longer
- Surface tolerant formulation
  - Bonds to moist and suboptimally prepared substrates
- 100% solids; no VOCs; no free isocyanates
  - Enhances safe use
- Mechanically tough reinforced composite
  - Resist mild to moderate impact applications

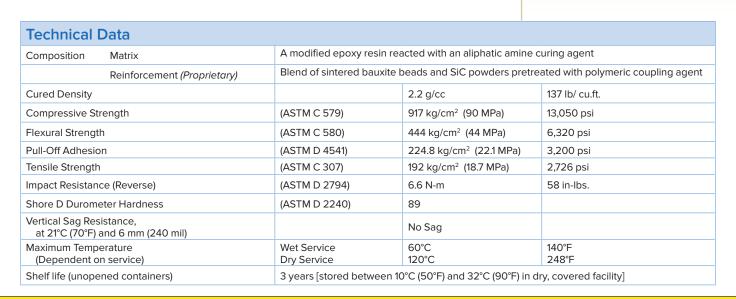
## Packaging and Coverage

Nominal, based on a 3 mm (120 mil) thickness

- 0.75 liter kit covers 0.25 m² (2.69 ft²)
- 2.5 liter kit covers 0.83 m² (8.97 ft²)

Note: Components are pre-measured and pre-weighed. Each kit includes mixing and application instructions plus tools.

Color: Gray or Red





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