

## ARDEX CG Concrete Guard™

ARDEX Concrete Guard is a high-performance, high solids concrete sealer designed to seal and protect all common concrete and masonry surfaces, including sidewalks, patios, plazas, courtyards, walkways, driveways, parking garages, pool decks, and most vertical concrete surfaces.

Now Available in Concrete Gray, White/Tintable Base, Terra Cotta, Sandstone and Clear!

### Product Capabilities:

ARDEX Concrete Guard is a high solids acrylic sealer that is easy to apply, quick drying, non-flammable, and UV stable. Applied in a minimum of two coats, ARDEX Concrete Guard is very durable and abrasion resistant. Its ability to penetrate into the surface of the concrete helps to resist flaking and peeling. ARDEX Concrete Guard is available in a clear gloss and concrete gray.

In compliance with USDA/FDA Food Safety & Inspection Service Directive 1000.4, Rev. 1, ARDEX Concrete Guard is approved for industrial uses including plants under USDA and FDA federal inspections, such as meat, poultry, and beverage. ARDEX Concrete Guard, once applied properly, creates a non-porous coating that is approved for incidental food contact, and will perform well under the daily regimen of thorough cleaning as well as cyclical temperature changes and wet conditions. Ardex recommends the ARDEX FLOOR CARE SYSTEM of products for cleaning ARDEX Concrete Guard applied indoors.

### Benefits:

- High-performance, high solids acrylic concrete sealer
- Seal and protect all uncoated cementitious surfaces
- Use to seal ARDEX toppings
- Easy to apply and quick drying
- Nonflammable and UV stable
- USDA/FDA compliant
- Exceeds ADA requirements
- Durable and abrasion resistant
- Resists flaking and peeling
- Reduces water penetration into concrete and masonry substrates, minimizing efflorescence, chalking and spalling
- No primer required
- For interior or exterior use
- Available in Concrete Gray, White/Tintable Base, Terra Cotta, Sandstone and Clear



**Click Below for Technical and Specification Documents:**

[Tech Info & Installation \(English\)](#)