

# ACEguardXT™

## Two component Alumina Ceramic and Silicon Carbide epoxy system.

ACEguardXT™ is a **high impact** ceramic reinforced epoxy designed to minimise impact and corrosion. When used by itself, equipment life can be extended by direct application to ceramic, concrete, steel, and rubber substrates where it exhibits very high peel strength. It also can be reapplied to itself or used as a top coat to prolong wear life.



### APPLICATIONS

- Chutes
- Pipe Bends
- Cyclone Linings
- Tile Grouting
- Pump Linings
- Dust Collectors
- Hoppers
- Exhausters
- Pipes

### FEATURES

- Excellent sag resistance
- High slump resistance
- Easy to mix & use
- Impact and abrasion resistance
- High trowelability
- Low fumes
- Won't shrink

### PROFILE

Appearance:	Grey paste
Mixing Ratio:	4:1 - Part A:Part B
Cure Time @ 25°C:	60 - 90 Minutes
Chemical Cure Time @ 25°C:	6 Hours
Packing:	Part A & B
Coverage:	2.6kg - 1sqm at 1mm
Pack Size	10kg
Working Life	30mins @ 25°C
Compressive Strength	~80 N/<mm2

### For Additional Information

Call ACE on +61 8 9303 9944 or email [info@australce.com](mailto:info@australce.com)



**PROTECTING ASSETS  
ENHANCING EFFICIENCY**

Australian Ceramics Engineering Pty Ltd. | ABN 89 153 041 975  
67 Excellence Drive, Wangara WA 6065 | +61 8 9303 9944  
[info@australce.com](mailto:info@australce.com) | [www.australce.com](http://www.australce.com)