



Durex® Acrotel EC-A Elastomeric Anti-Carbonation Protection

Bridges, Tunnels, Towers, and High Rise Buildings

Ideal For

- Bridges & Tunnels
- Towers
- High Rise Buildings

When to use

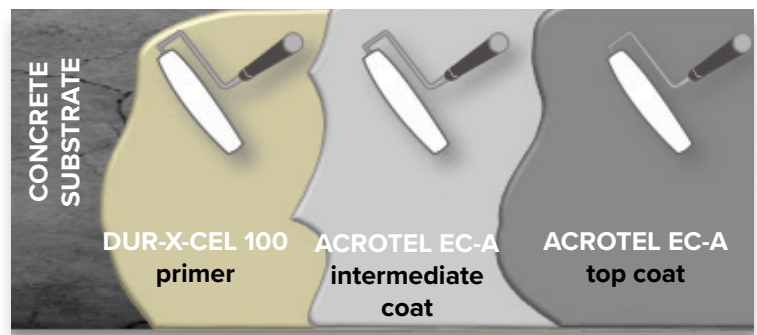
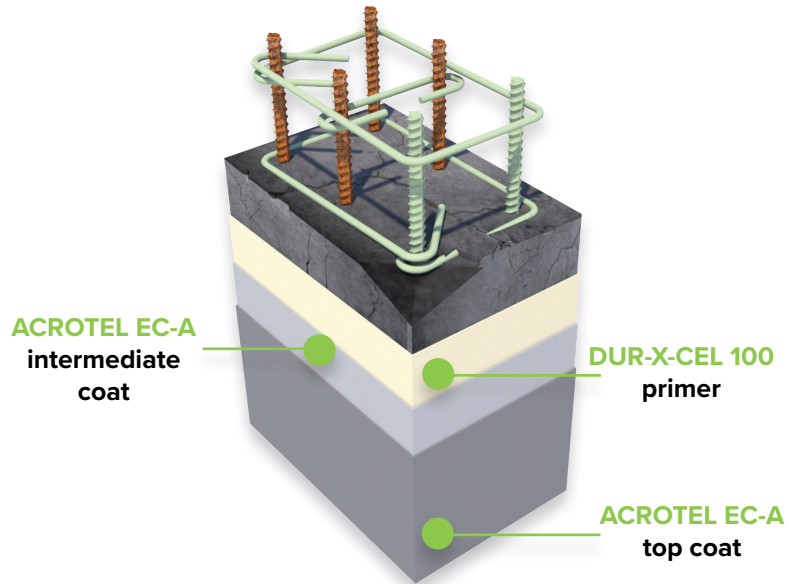
- Anti-Carbonation and Elastomeric Protection of Concrete Structures & Buildings
- Protection of High Rise Buildings & Apartments

Features

- Excellent Carbon Dioxide Diffusion Resistance
- Water Based Acrylic Wall Coating System
- Elastomeric: 270% Elongation
- Permeable, allows buildings to breathe
- Crack Bridging

Colour Availability

- Tinted



COMPONENT	PRODUCT	DFT	COVERAGE	APPLICATION TEMPERATURE
PRIMER	Dur-X-Cel Primer	2 - 4 mils	300 - 500 ft ² /Gal	4°C to 40°C
INTERMEDIATE COAT	Acrotel EC-A	5 - 8 mils	100 - 160 ft ² /Gal	4°C to 40°C
TOP COAT	Acrotel EC-A	5 - 8 mils	100 - 160 ft ² /Gal	4°C to 40°C