

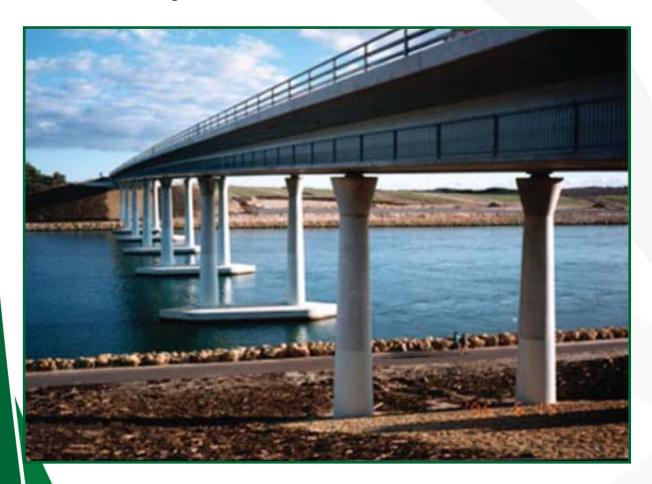
Guardian's Products have been used on many freeways throughout Australia, New Zealand and Europe.

There are a number of reasons for choosing Guardian including:

- Anti Carbonation certified prevents concrete cancer.
- Anti Graffiti certified.
- Option of various finishes, for example the matte is used when head light reflections are an issue.
- Low odour water based products are ideal for construction sites.
- Available in a variety of colours and finishes.

Below is a photograph of a freeway in Mandurah, Western Australia that has been coated with Guardian's Permanent coating.

Dawesville Cut Bridge





Guardian has been specified and used freeways and bridges throughout Western Australia including Roe Highway, Mitchell Freeway, Kenwick Freeway Link, Eddystone Freeway Bridge and Dawesville Bridge.

The following are photographs below are from the Roe Highway project in Perth, Western Australia.







Below is a photograph of the Mitchell Freeway in Perth, Western Australia, that has been protected with Guardian's products.





This bridge structure located in Australia is protected by Guardian's products to provide anti-carbonation, anti-graffiti and protection against chloride diffusion with UV protection from the sun.





Guardian's Permanent Coating is used to protect a bridge at Dawesville in Western Australia.







The Freeway in central Perth has been protected with Guardian.





A bridge underpass in Denmark that is subject to vandalism and graffiti is coated with Guardian. The Guardian protection will provide an easy clean surface with the low odour an advantage when applied inside the tunnel.





A bridge in the Netherlands is coated with Guardian to provide long life protection.





A bridge in the Netherlands is protected by Guardian. The strong cross linking of the product extends the life of the applied coating.





Bridge pillars in Australia that are subject to graffiti are protected by the Guardian Coating system.

