

PROJECT PROFILE



Project: Protection of highway bridges and overpasses, **Korea**

Designer: B & T Engineering, Anyang City, Municipal Engineering Bureau of Daejong and others

Contractor: Various contractors depending on project.

Gemite product: **Tuff-Flex**

Objective: carbonation protection and waterproofing of new and existing reinforced concrete bridge structures. The highly flexible coating **Tuff-Flex** spans fine cracks and provides an effective protection barrier against water and carbon dioxide. **Tuff-Flex** has been used in Korea since 2000 and a large number of structures, including highway overpasses in Seoul, have been protected by the highly flexible and durable **Tuff-Flex**. The site-proven “life span” of **Tuff-Flex** on projects in Canada is in excess of 25 years.



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