

BELZONA® 6111 PROTECTION OF FIRE HYDRANTS

CUSTOMER

Municipality

APPLICATION DATE

1993 to present

APPLICATION SITUATION

External surfaces of fire hydrants

PROBLEM

Ineffective primers used during manufacture led to repetitive painting. Road salt and grit during severe winter conditions accelerates corrosion.

PRODUCTS

Belzona® 6111 (Liquid Anode)

SUBSTRATE

Cast iron

APPLICATION METHOD

Application carried out in accordance with a modified version of Belzona Know-How System Leaflet TCC-5, before overpainting with required color top coat.

BELZONA FACTS

Customer carried out tests and found Belzona® 6111 to be the most effective system. Previous annual painting has been extended beyond five years.

PICTURES

1. Hydrant with Belzona® 6111 applied.
2. Completed application with top coat of paint applied.



For more examples of *Belzona Know-How In Action*, please visit <http://khia.belzona.com>



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