

BELZONA REBUILDS DIVERTER VALVES FOR CEMENT PLANT

CUSTOMER

BC, Canada

APPLICATION DATE

1990

APPLICATION SITUATION

Worn diverter valve

PROBLEM

The seating area of the diverter valve would wear.

PRODUCTS

Belzona 1811 (Ceramic Carbide)

SUBSTRATE

Hardened Steel

APPLICATION METHOD

Application carried out in accordance with a modified version of Belzona Know-How System Leaflet FPA-1

BELZONA FACTS

The use of Belzona 1811 allows the maintenance department to rebuild the diverter valves on a regular basis on site and often in place saving both downtime and replacement costs

PICTURES

1. Two valves in workshop waiting to be rebuilt
2. Worn areas where valve flap sits against the valve body are marked out with chalk and rebuilt
3. Rebuilt valve. Area ahead and behind valve flap were rebuilt



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



ISO 9001:2008
Q 09335
ISO 14001:2004
EMS 509612

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