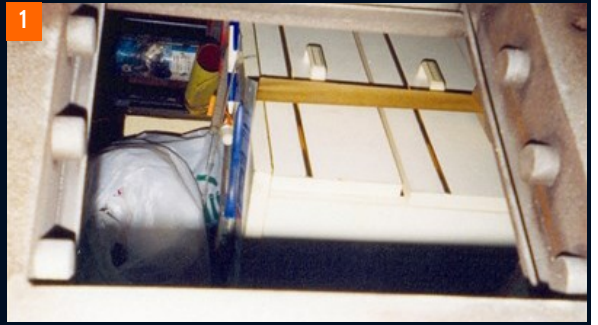


BELZONA SEALS ASH VALVE

ID: 674



PROBLEM

Poor sealing between the steel gate and the valve housing meant that there was a 2-3 mm gap all around the seal area.

APPLICATION SITUATION

Cement plant ash valves

APPLICATION METHOD

Application was carried out in accordance with Belzona® Know-How System Leaflet GSS-5.

BELZONA FACTS

Although the ash valve was new the poor seal allowed ash to escape and pollute the surroundings. The client was delighted with the outcome of this upgrade which avoided the need to replace the valve. Subsequently 6 others were done in the same way.

INDUSTRY

General Industry

LOCATION

Cement Works, Usje, Macedonia

APPLICATION DATE

December 2003

PRODUCTS

Belzona 2111 (D&A Hi-Build Elastomer)

SUBSTRATE

Steel

PHOTOS

1. Ash valve
2. Ash valve during repair

For more examples of Belzona Know-How in Action, please visit khia.belzona.com

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