

[ABSTRACT]

Provided are a concrete bonded-type waterstop and a construction method therefor, wherein the waterstop is installed in a construction joint and an expansion joint in order to ensure a waterproof function of an underground concrete structure, an adhesive and a protective coating agent are applied to a predetermined location of a surface of the waterstop to completely bond the surface of the waterstop to concrete after casting and curing the concrete whereby a water leak path is completely blocked to maximize a water stopping effect, and the concrete bonded-type waterstop in which the concrete and the waterstop are completely bonded can significantly improve waterproof performance of an underground concrete structure, thereby reducing repair cost for water leaks and minimizing delay in subsequent processes.

FIG. 7

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