

INJECTION WATERSTOP

【ABSTRACT】

5 The present invention relates to an injection
waterstop. An injection waterstop according to at least one
embodiment of the present invention comprises: a central
portion; a first extension portion extending from one side
of the central portion; and a second extension portion
extending from the other side of the central portion. The
10 injection waterstop extends in the longitudinal direction,
and is buried in a joint between concrete walls to prevent
water from penetrating from the outside to the inside of the
concrete walls through the joint. The injection waterstop
also allows grouting to be performed when water penetration
15 occurs.

Figure 4