

HIGHLY WATER-PRESSURE-RESISTANT WATER STOP GASKET FOR USE IN
TUNNEL CONSTRUCTED BY TBM

【Abstract of the Disclosure】

5 The present invention relates to a water stop gasket
that is capable of preventing water from permeating a tunnel
from the outside through a wall of the tunnel. A TBM
construction method is a construction method in which
excavation is first performed using a TBM and subsequently
10 a wall of the tunnel is formed by assembling prefabricated
concrete segments, and the water stop gasket of the
present invention is mounted between the segments,
constituting the wall of the tunnel, and prevents water
from permeating between the segments.

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Figure 1