

Sealing device for sealing joints, and hollow-profile strip therefor

Abstract

The invention relates to a sealing device for sealing
5 joints between abutting concrete structures having an
injection-channel body which is to be fitted on a concrete
surface and has an injection channel for introducing
sealing material, whereby the injection channel has on the
joint side at least one outlet opening for the sealing
10 material and a covering strip which prevents the
penetration of material through the outlet opening into the
injection channel from the joint side, whereby the covering
strip is a stop-valve strip in the form of a hollow-profile
strip.

15 Figure 1