

Title (en)

SEALING STRIP FOR DOORS AND WINDOWS

Publication

EP 0067827 B1 19850417 (FR)

Application

EP 81903254 A 19811215

Priority

CH 939680 A 19801219

Abstract (en)

[origin: WO8202225A1] The sealing strip for doors and windows is comprised of two strips (1 and 2) of synthetic material forming a V-shaped profile. A third strip (3) is fixed to the joint (4) of the first two strips. The strips (2 and 3) are coated, on their face intended to be glued to the frame or the leaf, with a layer of glue (8). The layer of glue is itself covered with a flexible removable layer (9). A groove (10) provided inside the joint of the first two strips makes the material thinner at that point and gives the desired flexibility. Also, a groove (11) allows the third strip to be folded in the case where the leaf is not large enough to glue flat the whole strip. The configuration of this sealing strip prevents the unsticking due to repeated traction forces which are exerted during the closure and opening of the window or the door. The strip is also easy to set and durable.

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IPC 8 full level

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CPC (source: EP)

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