

Sealing profile for expansion joints in building structures is designed as a profiled strip made of elastic material, comprising a body with an internal cavity and protruding side ribs formed in the upper and middle sections of the body in a mirror-image configuration relative to one another. The sealing profile additionally includes protruding side ribs in the lower part of the body, which are arranged symmetrically relative to one another; the internal cavity of the body is oval-shaped and oriented along the vertical axis of the body; the upper wall of the body is formed with a concave meniscus; the lower wall of the body is convex in shape; the wall sections between the side ribs in the upper and lower parts of the body are concave in shape, wherein the side ribs in the upper and lower parts of the body are formed as platforms with a wavy surface and are directed toward each other; and the ribs in the middle part of the body are T-shaped, forming open cavities on each side wall of the body between them and the corresponding side ribs in the upper and lower parts of the body for accommodating adhesive material.