CLAIMS

1. Joint sealing tape (1) for sealing a joint between a first component and a second component, having an elongated connection element (2) and at least two sealing elements (3a) and (3b), which are positioned on the connection element (2) at a distance from and next to one another, running in the longitudinal direction of the connection element, wherein the connection element (2) has a perforation (P), wherein the sealing elements (3a) and (3b) have a solid profile, and wherein the sealing elements (3a) and (3b) consist of a deformable material,
characterized in that the sealing elements (3a) and (3b) have a round profile, oval profile or a rectangular profile having rounded corners.

2. Joint sealing tape (1) according to claim 1, characterized in that the sealing elements (3a) and (3b) have a predetermined geometry.

3. Joint sealing tape (1) according to claim 1 or 2, characterized in that the sealing elements (3a) and (3b) are positioned on the outer edge of the connection element (2).

4. Joint sealing tape (1) according to one of the preceding claims, characterized in that the sealing elements (3a) and (3b) are firmly connected with the connection element (2) at least over part of their circumference.

5. Joint sealing tape (1) according to one of the preceding claims, characterized in that the sealing elements (3a) and (3b) consist of a slow-burning foam material.

6. Joint sealing tape (1) according to one of claims 1 to 4, characterized in that the sealing elements (3a) and (3b) consist of an intumescent material.

7. Joint sealing tape (1) according to one of the preceding claims, characterized in that the connection element (2) consists of a deformable material, a plastic film, a woven fabric, a nonwoven fabric or the like, preferably of the same material as that of the sealing elements (3a) and (3b).

8. Joint sealing tape (1) according to one of the preceding claims, characterized in that the sealing elements (3a) and (3b) and the connection element (2) consist of one material in one piece, and are sheathed with a plastic film (4), if applicable.

9. Joint sealing tape (1) according to one of the preceding claims, characterized in that the connection element (2) furthermore has at least one widening element (6).

10. Joint sealing tape (1) according to claim 9, characterized in that the widening element is present in the form of a loop.

11. Joint sealing tape (1) according to claim 9 or 10, characterized in that the widening element consists of a deformable material, a plastic film, a woven fabric, a nonwoven fabric or the like, preferably of a plastic film.

12. Joint sealing tape (1) according to one of the preceding claims, characterized in that the sealing elements (3a) and (3b) have a rectangular profile having rounded corners and a solid profile, the connection element (2) consists of an open-cell polyurethane foam, the sealing elements (3a) and (3b) consist of an open-cell polyurethane foam, and the joint sealing tape (1) is sheathed with a plastic film.

13. Joint sealing tape (1) according to one of claims 9 to 12, characterized in that the widening element consists of a plastic film.

14. Joint sealing tape (1) according to one of the preceding claims, characterized in that a contact region of the connection element that lies between the sealing elements has a width in the range of about 30 mm to about 300 mm, preferably in the range of about 50 to 250 mm, more preferably in the range of about 90 to 155 mm.

15. Sealing arrangement for sealing a joint between two components adjacent to one another, having at least a first component (7), a second component (9), and a joint sealing tape (1) according to one of claims 1 to 14, **characterized in that** the sealing elements (3a) and (3b) are positioned in the upper region of the joint, preferably on the first component (7), and configured for sealing the joint from the outside.

16. Sealing arrangement according to claim 15, characterized in that the sealing elements (3a) and (3b) are disposed laterally on the first component (7).

17. Sealing arrangement according to claim 15 or 16, characterized in that the first component (7) is a frame profile of a drywall wall, and the second component (9) is a wall, a ceiling or a floor, preferably a ceiling, of a building.