ABSTRACT

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[OBJECT] To provide a resin tightening member that can securely and easily fix pipes and suppress pipe vibration without causing deterioration of pipe holding performance.
[SOLUTION] A resin tightening member 1 including: a plate-shaped base 2; a plurality of grooves 3 for accommodating pipes 16 on a one-to-one basis, each of which has two support portions 3a, 3b protruding from one surface 2a of the base and facing each other; and a first reinforcing member 4 connecting one support portion of one groove of two adjacent grooves protruding from the base and a support portion that is of the other groove and that faces the one support portion of the one groove. The two support portions of the groove may have an R shape along an outer shape of the pipe to be accommodated, and a tip of each of the two support portions of the groove can extend in a direction away from each other.
[SELECTED DRAWING] Figure 3