

JACKING PIPE CUSHIONING MATERIAL, AND JACKING PIPE

[Document Name] Abstract

There is obtained a jacking pipe cushioning material which is easy to position and which can achieve a high stress dispersion effect. A jacking pipe cushioning material 20 (cushioning material pieces 20a) is a plate member including at least: a first lateral surface 21 and a second lateral surface 22 which are positioned substantially in parallel with each other at a specified interval s ; and an outer peripheral surface 25 positioned on a side of outer peripheral edges of both the lateral surfaces, the jacking pipe cushioning material forming a ring shape as a whole, wherein conditions of $A \geq B$ and $A > C$ are satisfied where A is a diameter (curvature radius) from a center L of the ring to an outer peripheral edge 23 of the first lateral surface 21, B is a diameter (curvature radius) to an outer peripheral edge 24 of the second lateral surface 22, and C is a diameter (curvature radius) to an arbitrary position on the outer peripheral surface 25 in an axial direction.

Fig. 1