

Abstract

The invention relates to a closure element (1) for closing the ends of pipes, in particular steel pipes, having a circular base cover (2) whose outer diameter corresponds at most to the outer diameter of the pipe, having a side which faces
5 towards the pipe interior and comprises at least two elastic clamping elements (5) which in the assembled condition are supported on the inner surface of the pipe and clamp the base cover (2) therewith. In order to permit universal usage, the closure element comprises means for selectively adjusting/changing the radial position of the
10 clamping elements (5) on the base cover (2).

(cf. Figure 3)



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