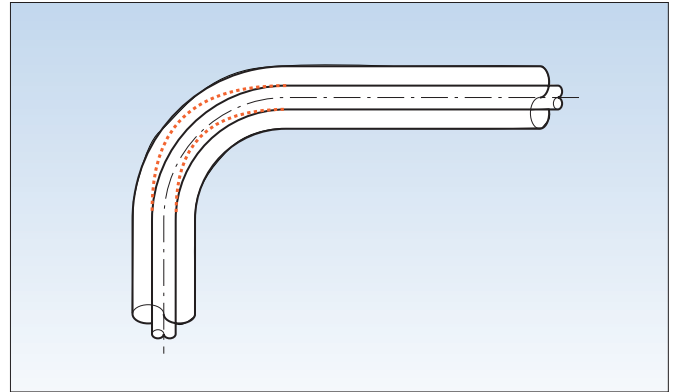




6.5 Accommodation of expansion

6.5.1 With building in

To accommodate the expansion of the pipe within the structure, you must provide insulated expansion bends at least every 10 m. When this has been ensured, the pipe can be buried.



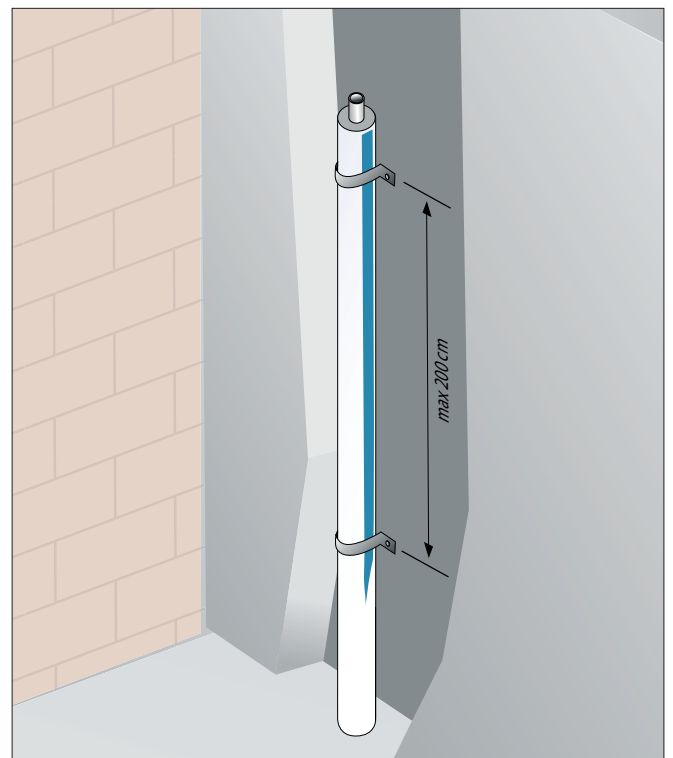
It's preferred to always provide the pipes with a protective sleeve, or better still insulation.

The sleeve has a protective function, while the insulation not only protects and thermally insulates the pipe, it also prevents the formation of condensation.

To determine the insulation thickness you can apply the following rule: $1.5 \times \Delta L$ (change in length).

You must ensure that the distance between clips does not exceed 2 metres.

When Henco pipe is to be used for underfloor heating, these conditions do not apply.



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