

The invention relates to a plug-type connector for pipelines, having a first and a second connection end (4, 5), with a first connection end (4) being in the form of a first support body (7), the first support body (7) being provided with a closure ring (8), the closure ring (8) and the first support body (7) forming an annular space (9) for accommodating a pipe end, with at least one claw ring (19) and at least one clamping ring (17) being provided for securing the pipe end, which is inserted into the annular space, in a clamping manner against axially acting withdrawal forces. The clamping ring (17b) can be axially displaced with respect to the closure ring, and in that the closure ring has at least one latching projection or latching recess with which the clamping ring (17b) can be axially secured.