

ABSTRACT

Bayonet Fastening

5 A bayonet fastening suitable for connecting two
pipeline components, in particular connecting elements,
wherein the pipeline components to be connected
comprise a cylindrical receiving part and the second
pipeline component has an insertion part which can be
10 inserted in the receiving part, wherein a clamping
ring, onto which the receiving part can be slipped, is
arranged on the outside diameter of the insertion part
and the bayonet fastening is lockable by rotating the
receiving part and the insertion part in relation to
15 one another.

Figure 1