2. A device according to claim 1~~2~~, wherein said feed means for feeding said plugging fluid comprises a feed duct that has a first end hydraulically connected with said upper passage port of said channel of said flow-retaining head, and a second end of said feed duct equipped with a fastening means for fastening to a duct or to a feed means of said plugging fluid.

3. A device according to claim 1, wherein a discharge channel is provided, which extends within said flow-retaining head, between a lower discharge port, which is made at said lower portion, and an upper discharge port, which is made at said upper portion.

4. A device according to claim 1, comprising a shut-off valve, in particular said shut-off valve arranged proximate to the flow-retaining head with an inlet port connected to said upper passage port of said channel.

5. A device according to claim 1, wherein said flow-retaining head comprises an elongated flow-retaining element that is adapted to be inserted into said tubular extension, said elongated flow-retaining element having a minimum cross section that is closer to a front end of said elongated flow-retaining element, and a maximum cross section that is closer to a rear end of said elongated flow-retaining element opposite to said minimum cross section, and cross sections whose area increases intermediate between said minimum cross section and said maximum cross section, in particular, said elongated flow-retaining element has a frusto-conical shape.

6. A device according to claim 1, wherein said flow- retaining head has a seal means, wherein a material is arranged on an outer surface of said flow-retaining head, said seal means selected from the group comprised of:

— a plastically deformable seal means whose hardness is lower with respect to the material of which said tubular extension is made at said outlet mouth, such that said plastically deformable seal means is adapted to slidingly engage on said outlet mouth buckling and creating a