

ASSEMBLY INSTRUCTIONS INOCULATION NOZZLE

in a Steam Pipeline

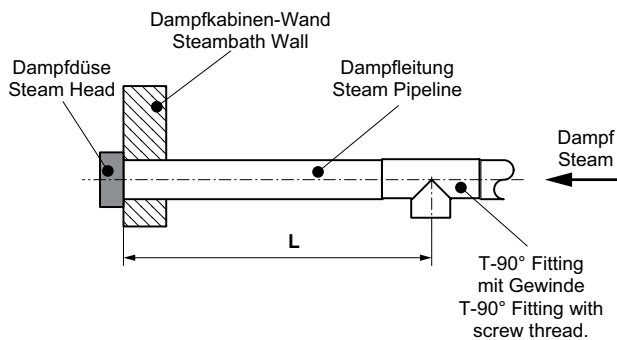


Fig. 1

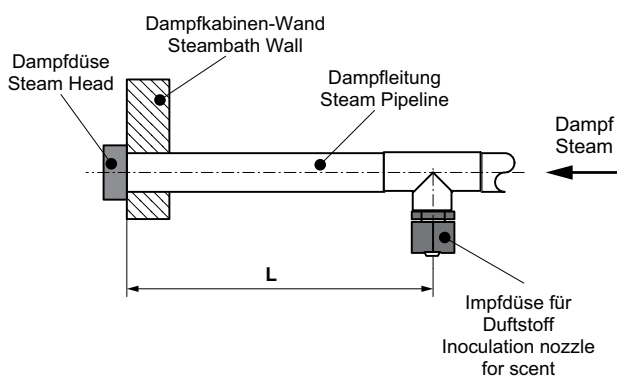


Fig. 2

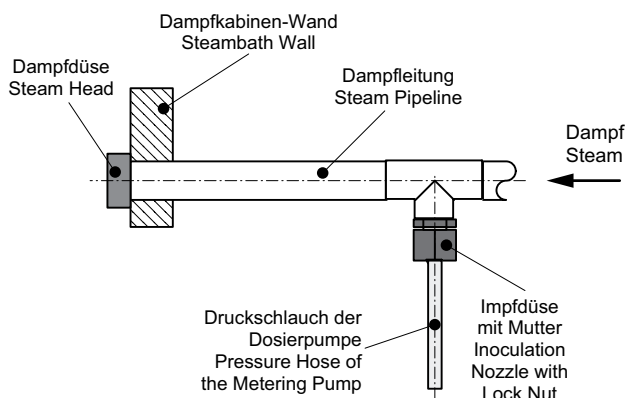


Fig. 3

Step No. 1:

Install T-90° fitting in the steam pipeline. Minimum distance L between steam head and inoculation nozzle 500 mm.

Attention please: The threaded side of the T-90° fitting must always point downwards (see Fig. 1).

Step No. 2:

The inoculation nozzle for the fragrance is screwed into the T-90° fitting (see Fig. 2).

Attention please: The inoculation nozzle must always be screwed from below into the steam pipeline.

Step No. 3:

Connect the pressure pipeline of the metering pump with the inoculation nozzle. The nut of the inoculation nozzle is to be tightened manually.

T-90° fitting:

The fitting should be made either of PVDF material or of copper or high-quality steel (stainless steel). Size of the thread depends on the thread of the inoculation nozzle. The Kemitron inoculation nozzle has a G1/2" thread.