

ABSTRACT

The invention relates to a device and a method for generating a mist for
5 camouflaging ships, vehicles, air vehicles and stationary objects within infrared and
radar wavelengths. It known to use mist, for instance water mist, to camouflage an
object or to produce a decoy. The object of the invention is to generate mist in a
more efficient way and to design a simpler device than before. The device according
to the invention generates mist (3) by a liquid (2), for instance water, being injected
10 into a flow of air (1), which is supplied from an air duct (10), through a nozzle (21)
directed towards the flow of air (1).



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