

Abstract

5 The object of the invention is to provide a new
nozzle which in particular is suitable for use in such
spray heads for fire fighting which operate with a
high liquid pressure. Inside the orifice (13) of the
nozzle is arranged a helical spring (20) in such a
manner that the liquid is brought to flow along a
helical path (23) between the loops of the spring,
10 whereat the liquid is set into a strong whirling
motion before leaving the orifice of the nozzle.

(Figure 3)

This Sheet Has Been Replaced

