

Model F885 AQUAMIST Nozzle Dust Cap Installation Instructions

General Description

The TYCO Model F885 AQUAMIST Dust Cap is an assembly comprised of a cap, eyelet and retention wire intended for retrofit installation or replacement on certain non-automatic (open) AQUAMIST Nozzles. When properly installed, the F885 helps prevent infiltration of debris or infestation by insects in system piping otherwise open to atmosphere through the nozzle.

Consult individual AQUAMIST Nozzle technical data sheets for applicability.

These installation instructions do not take the place of nor do they eliminate the need for the installer to fully read and understand the individual AQUAMIST Nozzle product technical data sheets for the latest instructions, techniques, and care and maintenance information. Current documentation can be obtained by visiting www.tyco-fire.com.

The AQUAMIST Nozzle Model F885 Dust Cap assembly is shown in Figure 1.

NOTICE

The AQUAMIST Nozzle Model F885 Dust Caps described herein must be installed in compliance with this document, as well as with any applicable standards of the National Fire Protection Association, in addition to the standards of any other authorities having jurisdiction. Failure to properly install the dust cap into an AQUAMIST nozzle may impair the performance of the nozzle.

AQUAMIST Model F885 Dust Caps can be installed without removing the nozzle from the system; however, if removing a nozzle is necessary, verify that the system is depressurized and drained. Failure to do so may result in serious personal injury.

Installation Guidelines

The TYCO AQUAMIST Nozzle Model F885 Dust Cap must be installed in accordance with this section.

Installation Instructions

To install the nozzle dust cap, follow Steps 1 to 6 in Figure 2.



Limited Warranty

For warranty terms and conditions, visit www.tyco-fire.com.



