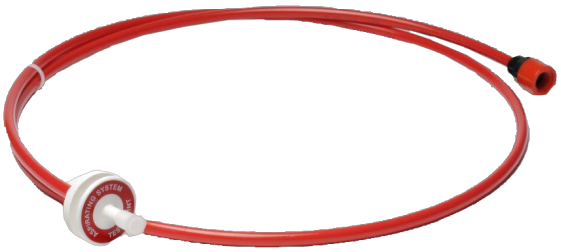
9-10956

Test sampling point assembly - End

Description

The 9-10956 is a test port capillary sampling point for use at the end of a air sampling pipe. It is supplied complete with a 27mm diameter end-cap, to which the flexible sample pipe connects. The flexible sampling pipe has a diameter of 10mm and is 1m long. At the end of the flexible sampling pipe, the test port is connected which can be opened as required to test the system, and measure the transport time.



9-10956

Test sampling point assembly - End

Technical specifications

Physical

Physical dimensions	1 m (length) 27 mm (Inner End-cap diameter)
Colour	Weiß
Mounting type	Eingesetzt

Environmental

Environment	Drinnen

Regulatory

Certification	EN54-20

Samlping point

Diameter	36 mm
Color	White

Sampling pipe

Diameter	10 mm (outer)
Length	1 m
Color	Red

T-union

Diameter	27 mm (inner)
Color	Red

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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