

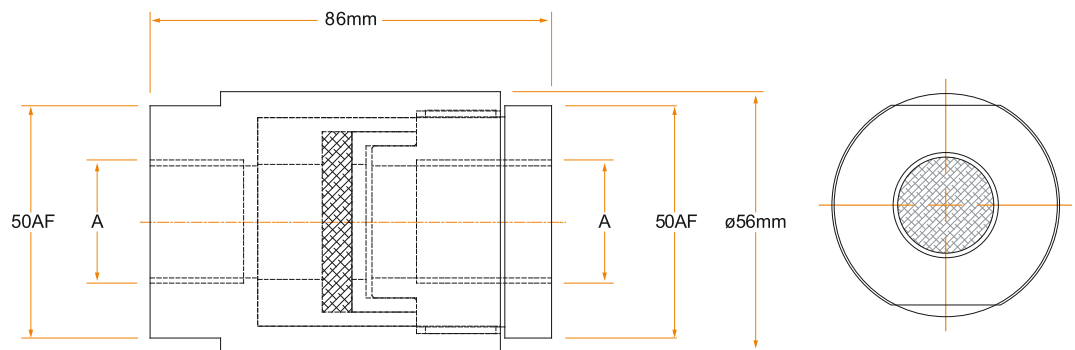
Microbore In-Line Deflagration Arresters

This series of microbore flame arrestors is specially designed for the protection of gas sampling and detection equipment where flammable vapours and gases are present.

In the event of an explosion in the area from which the sample is being taken; the combustion products are cooled at the element surface by heat dissipation. This prevents continuation of the combustion process through the flae arrester into the protected side of the gas sample line.

This series of arrestors has been type tested to EN ISO 16852 and certified to ATEX directive 2014/34/EU

This series inline deflagration arrester are for use with gases in explosion groups I, IIA, IIB1, IIB2, and IIB3



Order Code TOC-FLA

Suitable for use with IGD EMS and TOC-750S Series Sampling gas detectors

Product supplied with fittings for 6mm OD tubing

* Terms and Conditions Apply



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