

Label Sampling Point

VESDA Aspirating Pipe and Fittings are produced in redABS under a stringent quality control system.

Overview



VESDA-E VEA microbore tubes are custom made, high quality plenum rated flame retardant polyethylene tubes. They have superior stress crack resistance for reliable long-term performance.

These tubes have no active components and they eliminate the need for any electrical wiring for smoke detection resulting in fast and easy installation without the need to follow electrical codes. It is important to use VESDA-E VEA microbore tubes with the VESDA-E VEA detectors to maintain their smoke detection performance. These tubes come in two different diameters, 6mm and 4mm. For more information on tube usage, refer to VESDA-E VEA Product Guides (documents: 27034 and 27035) and VEA Microbore Tube Length Calculator (document: 29262). VEA microbore tube fittings comprise of straight unions and other types of joiners and 6mm to 4mm adaptors for easy installations, blanking plugs are used to block the unused ports on VEA.

Features & Benefits:

- Lightweight
- Flexible for easy handling

Certifications:

- BS EN ISO 9001
- EN54 - 20