



Nylon Tube



Reducer



Straight Union



RA Joiner



Tube Converter



Blanking Plug



Tube Cutter

Overview

Black nylon tubing designed for use with VESDA-E VEA Aspirating Smoke Detection (ASD) systems, offering a lightweight and flexible construction for easy routing and installation. The tubing is marked at 0.5-meter intervals in white ink to support precise measurement, accurate documentation and efficient pipe length calculations during system design and maintenance.

VEA tube fittings comprise of straight unions, other types of joiners and 6mm to 4mm adaptors for easy installations. As for blanking plugs they are used to block the unused ports on VEA.

Features

- The nylon tube is highly resistant to various chemicals
- Low moisture absorption ensures dimensional stability over time
- High tensile strength and impact resistance, especially in sub-zero temperatures
- Withstands elevated temperatures and retains performance under continuous use
- Durable and reliable, with high strength and resistance for demanding application

Nylon Tube Specifications

Material	Black Nylon
Operating Temperature	- 20 to 60°C (With no condensation)
Maximum Operating Pressure	600Kpa
Size	6mm OD x 4mm ID

Ordering Information

Ordering Code	Description
VSP-979	VESDA-E VEA Microbore Tube Cutter
VSP-990-NYLON-BLK	VEA 6mm Microbore Nylon Black Tube (Roll of 100m)
VSP-991	VESDA-E VEA 4mm Microbore Tube UL-compliant Plenum-rated (150 m)
VSP-998	VESDA-E VEA 6mm Blanking Plug (pack of 50)
VSP-1000	VESDA-E VEA 6mm to 4mm Reducer (pack of 10)
VSP-1001	VESDA-E VEA 6mm to 6mm Straight Union (pack of 10)
VSP-1002	VESDA-E VEA 4mm to 4mm Straight Union (pack of 10)
VSP-1003	VESDA-E VEA 6mm to 6mm RA Joiner (pack of 10)
VSP-1004	VESDA-E VEA 4mm to 4mm RA Joiner (pack of 10)
VSP-1005	VESDA-E VEA 4mm to 6mm SPL PT Tube Converter

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