

Kent Static Draft Curtain

Kent Static Draft Curtains effectively protect against smoke in commercial and industrial structures. These curtains are securely fastened to structured steel, maintaining their operational position at all times. The primary objective is to contain smoke and hot gases within designated zones, creating containment areas as prescribed by industry codes and aligning with smoke management strategies. With versatile and customizable designs, Kent Static Draft Curtains require minimal maintenance. They undergo rigorous testing to ensure compliance with BS EN and UL standards, providing an easy and effective solution for smoke control.

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Features

- Bespoke design solution to fit all requirements and layouts
- Entail a very low level of maintenance
- Reduction in load-bearing ramifications & Ease of Installation
- Designed to cover unlimited width



Compliances

- Fire Resistance: BS EN 12101-1 Annex D; UL 10D – When tested in conjunction with the Automatic Smoke Curtain System
- Air Leakage Test: BS EN 12101-1 Annex C
- Reliability, Response time & Durability Test: BS EN 12101-1 Annex B
- Fabric Testing: BS 476 Pt 6 & Pt 7, Class 0, ASTM E84 & UL 723
- Impact Test: BS 5234-2:1992
- CE Labelled D120
- DIN 12546, DIN 1049
- DIN 12654, DIN EN 12127
- DIN ISO 9354, DIN ISO 4606
- DIN ESO 4603/E