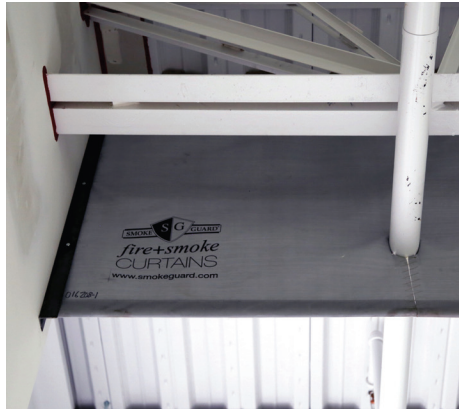


SG Draft | fixed draft curtain



SG DRAFT PHYSICAL PROPERTIES

- unlimited widths
- variable drop lengths

CODE COMPLIANCE

- IBC 2009 / 2012 Section 910.3 – Smoke and Heat Removal
- NFPA 92 – Standard for Smoke Control Systems

APPLICABLE COMPLIANCE AND PERFORMANCE STANDARDS

- ASTM E 84 “Surface Burning Characteristics of Building Materials”

SG Draft is a cost-effective, static curtain strategy for warehouses and manufacturing environments, used in both sprinklered and non-sprinklered buildings for automatic smoke removal. Draft curtains channel the ceiling jet away from the fire and out of the building via roof vents to remove the smoke or to delay sprinkler activation.

Description. SG Draft is a code-compliant, lightweight, fixed fabric curtain, semi-permanent or temporary, fire barrier system for large vertical openings. The SG Draft curtain material is a glass filament fabric with a glass fiber material on one side.

Curtain Dimensions. SG Draft panels are manufactured in custom widths for ceiling spans of an unlimited width with a maximum drop length of 15 feet. Consult smokeguard.com or your local distributor for detailed information on this product.

Installation. All Smoke Guard products are to be installed by factory recognized installation personnel.





SMOKE GUARD® *system*

SG Draft | fixed draft curtain

