

HIGH PERMEABILITY
REDUCES STATIC
PRESSURE



CUSTOM VENT
PATTERNS AVAILABLE

FABRIC

Rx is an engineered polyester-based fabric designed for air dispersion in critical environments. Rx filament-based fabrics offer a highly permeable textile that features an antimicrobial treatment.

- Commonly used alternative to exposed single wall duct/diffusers
- Air is able to pass through the fabric with the airflow rate controlled by the fabric weave and the internal static pressure
- Airflow can be delivered exclusively through the porous fabric or can be combined with various venting options to achieve desired airflow
- Antimicrobial agent (up to 30 washes)
- Includes up to 50% post industrial recycled content
- Machine washable

SPECIFICATIONS

Fabric:	Rx100™, Rx165™
Weave:	Fire Retardant Polyester Filament/Non-Linting Up to 50% Recycled Content
Weight:	Rx100™ : 5.5 oz/yd ² (186g/m ²) Rx165™ : 5.4 oz/yd ² (183g/m ²)
Porosity:	115, 165 CFM/ft ² @ 0.5" w.g. (584, 839 L/s/m ² @ 125Pa)
Codes:	Classified by Underwriters Laboratories in accordance with the requirements of: <ul style="list-style-type: none">• NFPA 90A• UL 2518

COLOR OPTIONS



WHITE



CUSTOM
COLORS*

* Custom colors available, but requires a premium charge and additional lead time.



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