

FABRIC

Rx™ is an engineered polyester-based fabric designed for air dispersion in critical environments. Rx filament based fabrics offer a lightweight, highly permeable textile that features an active antimicrobial that is embedded in the polyester fibers.

FEATURES & BENEFITS

- Commonly used alternative to exposed double wall duct in laboratory and other critical environments
- Guaranteed not to condensate
- Air is able to pass through the fabric with the airflow rate controlled by the fabric weave and the internal static pressure
- Desired airflow can be delivered exclusively through the porous fabric or combined with linear vent
- Antimicrobial agent (up to 30 washes)
- Machine washable

FABRIC SPECIFICATIONS

Fabric	Weight	Porosity
Rx100™	5.5 oz/yd ² (186g/m ²)	100 CFM/ft ² @ 0.5in w.g. (508 L/s/m ² @ 125Pa)
Rx165™	5.4 oz/yd ² (183g/m ²)	165 CFM/ft ² @ 0.5in w.g. (839 L/s/m ² @ 125Pa)

Antimicrobial: EPA registered antimicrobial good up to 30 washes

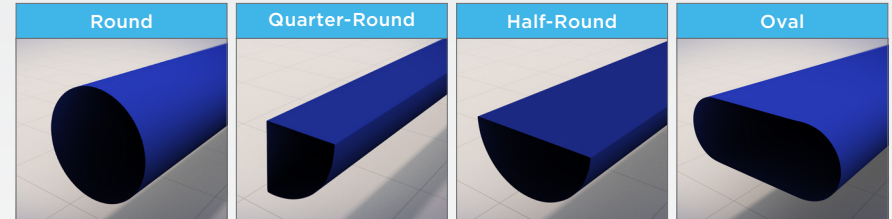
Weave: Fire Retardant Polyester | Filament/Non-Linting

Codes: Classified by Underwriters Laboratories in accordance with the requirements of:

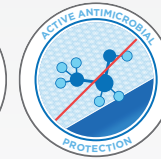
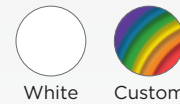
- NFPA 90A • UL 2518



SHAPE



COLOR



SUSPENSION

WARRANTY	SkeleCore FTS	SkeleCore Pull-Tight	IHS (Hoops)	Hangers	1, 2 or 3 Row	Surface Mount
	✓	✓	✓	✓	✓	✓
	10 yrs Pro-rated 6-10yrs	5 yrs	1 yrs			

See full warranty sheet for application and airflow requirements

AIR DISPERSION

Air Porous	Linear Vents	Orifices	Grommets	Adjustable Nozzles	Fixed Nozzles
✓	✓				