

FABRIC

ChemSox™ is a lightweight, non-porous woven and coated polyethylene material with specialized attachments that are designed for acidic/caustic environments.

FEATURES & BENEFITS

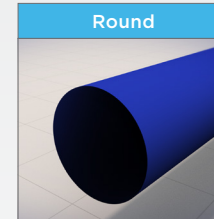
- Commonly used alternative to exposed single wall duct/diffusers.
- No air is able to pass through the fabric weave.
- Airflow is delivered through orifices and linear vents to achieve desired airflow.
- Not machine washable. Must be cleaned manually.

FABRIC SPECIFICATIONS

Weave: 12 x 9 tapes/inch, HDPE
 Weight: 5.5 oz/yd² (186g/m²)
 Porosity: 0.0 CFM/ft² @ 0.5" w.g. (0.0 L/s/m² @ 125 Pa)
 Codes: This product meets the Surface Burning (25 flame/50 smoke), Low Temperature, High Temperature, Pressure, Mold Growth & Humidity, and Erosion requirements of **UL 2518** with the High Temperature Test limited to 160°F (71°C)



SHAPE



COLOR



Translucent

SUSPENSION

WARRANTY	SkeleCore FTS	SkeleCore Pull-Tight	IHS (Hoops)	Hangers	1, 2 or 3 Row	Surface Mount
				✓	✓	✓
	N/A	N/A	1 yr			

See full warranty sheet for application and airflow requirements

AIR DISPERSION

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