



FABRIC

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

- 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 various venting options to achieve desired airflow
- NOTE: ChemSox must be cleaned manually (not machine washable)

SPECIFICATIONS

Weave:	12 x 9 tapes/inch, HDPE
Weight:	5.5 oz/yd ² (186g/m ²)
Porosity:	None
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).
Color:	Clear



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