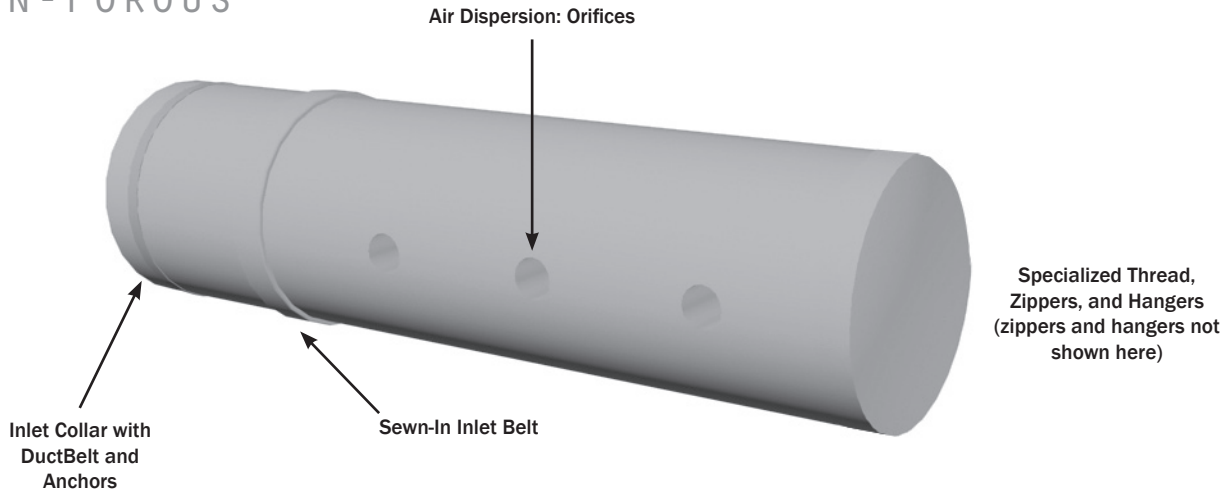


# CHEM SOX™

NON-POROUS

FABRIC



## FABRIC

ChemSox is a nonporous, woven and coated polyethylene material with specialized threads and attachments that are designed for acidic/caustic environments. ChemSox fabric features simple construction including an inlet collar with DuctBelt and Buckle. It is available in round shape with Track or Cable suspension.

## APPLICATION

Ideal for plating and battery manufacturing facilities. Materials are resistant to typical caustic applications that contain hydrochloric acid, sodium acid sulfate, or isopropanol. ChemSox is built to withstand the acceptable chemical levels for human exposure as specified by OSHA.

## SPECIFICATIONS

Weave: 12 x 9 tapes/inch, HDPE

Weight: 5.5 oz/yd<sup>2</sup> (186g/m<sup>2</sup>)

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: Semi-Translucent Clear



File R18856

**DUCTSOX®**  
Textile Air Dispersion Products