



SPECIFICATIONS

Product Description: **STO-SACK**
 Part Number: **9500-15EXSB, 9500-25EXSB, 9550-15EXSB, 9550-25EXSB**
 Style: **SELF-STORAGE BAG WITH EX DUCTING**

GENERAL DESCRIPTION:

This lightweight self-storage bag with attached statically conductive (EX) ducting is designed for convenient storage and easy transport of ducting. Ideal for moving large volumes of air, smoke or fumes using portable and temporary explosion-proof ventilation blowers. Different diameters and lengths of ducting available.



BAG FEATURES:

- Flame retardant materials
- Fastening belt on bag to attach directly to blower
- Drawstring closure to store ducting in bag
- Built-in carry handle

STATICALLY CONDUCTIVE (EX) DUCTING FEATURES:

- Conductive Neoprene-coated Polyester materials
- Single-Ply
- -65° F to 250° F (-53° C to 121° C) temperature range
- Retractable, Non-collapsible design.
- Class 1 hard drawn spring steel wire helix
- Meets ASTM 227 Specs
- Meets flame retardant requirements of UL94 V-0
- Rated to 100,000 OHMS or less per square inch
- Integrated with extended solid grounding wire at each end

AVAILABLE:

Part No.	Ducting Diameter	Ducting Length	End-Straps
9500-15EXSB	8" (20.3 cm)	15' (4.57 m)	Dual
9500-25EXSB	8" (20.3 cm)	25' (7.62 m)	Dual
9550-15EXSB	12" (30.48 cm)	15' (4.57 m)	Dual
9550-25EXSB	12" (30.48 cm)	25' (7.62 m)	Dual

ACCESSORIES:

Part No.	Ducting Diameter	Description
9500-01	8" (20.3 cm)	8" Duct to Duct Connector with Raised Lip
9510-50	8" (20.3 cm)	8" Manhole Ventilation Passthru (MVP)
9550-01	12" (30.48 cm)	12" Duct to Duct Connector with Raised Lip
9510-60	12" (30.48 cm)	12" Manhole Ventilation Passthru (MVP)