

# SUPERVAC

**INTRODUCING THE MOST COMPACT FAN/DUCT SYSTEM  
FOR CONFINED-SPACE VENTILATION**



Patent Pending  
LFR-BF Duct

## **NANO CONFINED SPACE FAN WITH LFR-BF DUCT**

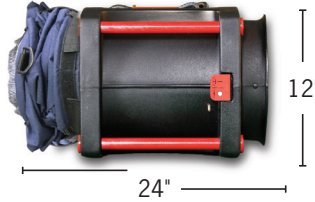
Pictured: Model P8S standard location fan with Model LFR-BF08-3x8 ballistic FR/AS fabric "L" duct

Designed to fit Super Vac's Nano Fans

Requires less than 2 cu. ft. of storage space



Utilizes a quick-release buckle/strap to secure the duct when folded



Patent Pending

# LFR-BF DUCT

## THE MOST COMPACT DUCT FOR CONFINED-SPACE VENTILATION

Featuring an all-new inherently arc and flame resistant ballistic fabric, Super Vac's Nano Series L-shaped duct delivers one of the safest, most compact hoses. This unique Underwriters (UL) Certified fabric is held open by air pressure created by the fan. The duct folds down to less than half a cubic foot, weighs just 3 lbs. and allows crews to store both the Nano and duct in a compartment without disconnecting.

### Storage

- Quick-release buckle to quickly deploy and store
- Requires less than 2 cu. ft. of storage space for fan and duct

### Design

- Maximizes airflow and allows vertical leg to adjust to different lengths

### Elbow

- 90-degree, sewn-in elbow

### Material



- Silver Bullet FR material, made from meta-aramid, ballistic para-aramid and 2% anti-static fiber\*
- Arc resistant and UL certified to NFPA 2112

\* Fabric is not conductive or static dissipating.

### Specifications

Model	Diameter	Length
LFR-BF08-3x9	9" - 229mm	3'+8" - 0.91m+2.44m

Features fire-resistant, ballistic fabric

Pictured: Model P8XE hazardous location fan with Model LFR-BF08-3x8 ballistic FR/AS fabric "L" duct

## THE LFR-BF'S PERFECT PARTNER

## SUPER VAC'S CONFINED SPACE NANO FAN

8" Blades - H x W x D: 11.5" x 10.75" x 16" - 292mm x 273mm x 406mm



Model	Weight	Motor	Output
P8S	20 lbs - 9 kg	1/3 Hp, TEAO (Totally Enclosed Air Over), 50/60hz, 115/230V	1,037 cfm - 1,760 cmh
P8XE	22 lbs - 10 kg	1/3 Hp, hazardous location rated for Class 1 Group D, 50/60hz, 115/230V	1,037 cfm - 1,760 cmh



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