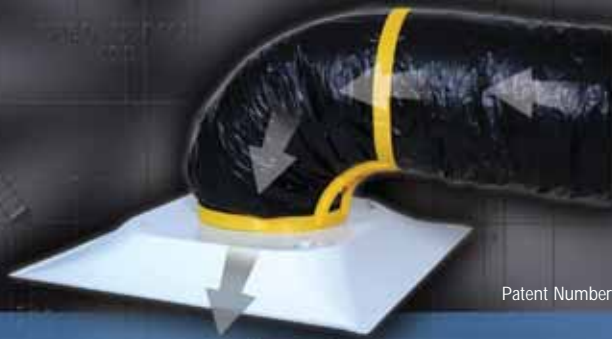


Adjustable bands on both ends. Fits 6" - 16" dia.



Patent Numbers 6,354,937 and 6,837,787

# FLEXFLOW ELBOW®

MAKE THE **RIGHT** CHOICE!

■ **Common Installation  
Restricted Airflow**



- Inadequate System Performance
- Excessive Noise Generated

■ **Galvanized Elbow  
Obsolete  
Expensive**



- Sealant & Insulation Required
- Expensive Outdated Installation



✓ **FlexFlow Elbow®  
Innovative  
Economical**



- Improves Airflow Efficiency
- Reduces Noise at Diffuser

- Improves Airflow Efficiency – SAVES ENERGY
- Installs Over the Flex Duct Jacket in 30 Seconds
- One Piece Design – One Size Fits All – 6" to 16" Duct
- No Additional Tools, Sealant or Insulation Required

- Create Efficient 90° Turn Without a Galvanized Elbow
- UL Tested and Listed
- Works With All Commercial and Residential Flex Duct
- Molded From Advanced Composite Material