

GALVANISED LOCK SEAM DUCT

SUITABLE FOR USE IN ANY MANUFACTURING INDUSTRY WHERE EXTRACTION OF FUMES, DUST, OR SUSPENDED AIRBORNE MATTER IS REQUIRED WITHOUT AIR OR PRODUCT LEAKAGE INTO THE IMMEDIATE ATMOSPHERE.



SPECIFICATIONS:

Size: Size range of 80mm to 800mm
Available Lengths: 0.5m, 1.0m and 1.5m

FEATURES:

- **Modular Design:** Allows flexible installation and configuration based on specific requirements
- **Smooth Bore:** Ensures efficient airflow with minimal pressure loss
- **Laser Welded Lock Formed Seams:** Provides a strong and secure connection with minimal air leakage
- **Quick Assembly and Breakdown:** Flange at each end enables easy and quick assembly, breakdown, cleaning, or relocation

BENEFITS:

- **Minimal Pressure Loss:** Smooth bore and laser welded lock formed seams minimize pressure loss, optimizing system performance and energy efficiency
- **Reduced Air Leakage:** Precision welding and lock formed seams minimize air leakage, preserving conditioned air and maintaining desired airflow levels
- **Easy Maintenance and Relocation:** Flange design allows for quick assembly, breakdown, cleaning, or relocation, facilitating system maintenance and reconfiguration
- **Versatile Sizing Options:** Available in various sizes to accommodate different ventilation requirements, ensuring compatibility and efficient airflow management