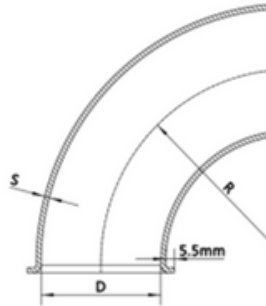


# ***GALVANISED PRESSED BENDS***



Dust & Fume Solutions Pty Ltd

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## **FUNCTION:**

- Galvanised Pressed Bends are used to change the direction of airflow efficiently in ducting systems.
- Ensures smooth and uninterrupted movement of air in various ventilation applications

## **SIZE:**

- Up to 300mm diameter

## **BEND TYPE:**

- Smooth, pressed bends

## **BEND RADIUS:**

- 1.5 times the diameter

## **AVAILABLE ANGLES:**

- 90°, 60°, 45°, 30°, 15°, and 7.5°

## **FEATURES:**

- Efficient Flow: Smooth, pressed bends ensure efficient airflow with reduced turbulence.
- Reduced Pressure Loss: Optimized airflow path minimizes pressure loss for improved system performance.
- Blockage Elimination: Smooth interior surface helps prevent blockages, reducing maintenance needs.
- Durable Construction: Made from galvanised steel for durability and corrosion resistance.

## **BENEFITS:**

- Improved Airflow Efficiency: Minimizes air turbulence for efficient airflow and reduced energy consumption.
  - Enhanced System Performance: Reduces pressure loss and prevents blockages, optimizing ventilation performance.
  - Durable and Long-lasting: Galvanized steel construction provides durability and corrosion resistance.
  - Easy Installation and Integration: Standard sizes and bend angles allow for easy installation and integration into existing ducting systems.
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