



Galvanised Lobster Back Bends are essential components in ducting systems. They provide a smooth and efficient airflow path, reducing pressure loss and maintaining optimal airflow performance.

With their sturdy construction, these bends can withstand the pressure within ducting systems, ensuring reliable and efficient operation.

## SPECIFICATIONS:

**Material:** Galvanized steel.

**Size:** 325mm, 375mm, 450mm - 800mm

**Angles:** Available in 90°, 60°, 45°, 30°, 15° and 7.5°

## FEATURES:

- Constructed from high-quality galvanized steel for durability and corrosion resistance
- Robust construction capable of withstanding pressure in ducting systems
- Designed with lobster back shape for smooth airflow and reduced pressure loss
- Available in multiple angles to accommodate various ducting configurations
- Suitable for industrial applications requiring efficient airflow redirection

## BENEFITS:

- Robust and durable construction ensures longevity and reliability in demanding industrial environments
- High-quality galvanized steel offers corrosion resistance for extended product life
- Smooth lobster back design minimizes turbulence and pressure drop, optimizing airflow efficiency
- Various angle options provide flexibility in ducting system design and layout
- Facilitates efficient redirection of airflow, enhancing overall system performance