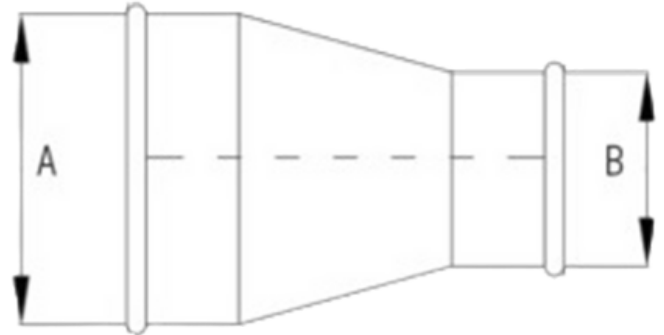


REDUCING CONE



Dust & Fume Solutions Pty Ltd

FUNCTION:

- Reducing Cones are essential components in ducting systems that enable the reduction in diameter as you move further away from the fan.
- They ensure balanced air velocities throughout the ducting network, optimizing airflow efficiency.

MATERIAL:

- Galvanised Swedish steel

SIZE:

- Available in various combinations of starting and finishing diameters to suit specific system requirements.

FEATURES:

- Diameter Reduction: The Reducing Cones facilitate the reduction in duct diameter to maintain balanced air velocities within the system.
- Optimal Airflow: By ensuring balanced air velocities, the cones promote efficient airflow, minimizing pressure drop and maximizing system performance.
- Customizable Options: The Reducing Cones can be customized to accommodate specific starting and finishing diameters, allowing flexibility in system design.
- Durable Construction: Made from high-quality materials, the cones are designed to withstand the demands of ducting systems and provide long-lasting performance.
- Easy Installation: The Reducing Cones are designed for easy integration into the ducting system, enabling smooth and hassle-free installation.

BENEFITS:

- Improved Airflow Efficiency: The Reducing Cones help maintain balanced air velocities, preventing airflow disruptions and optimizing system performance.
 - Enhanced System Performance: By minimizing pressure drop, the cones contribute to improved airflow, resulting in better overall system efficiency.
 - Flexible System Design: The customizable options of starting and finishing diameters allow for precise tailoring of the ducting system to meet specific requirements.
 - Longevity and Durability: The Reducing Cones are constructed from durable materials, ensuring reliable performance and longevity in demanding environments.
 - Simplified Installation: With their user-friendly design, the cones can be easily incorporated into the ducting system, reducing installation time and effort.
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