



NORTHERN FAN SUPPLIES (Midlands) LTD

Unit 1, Droicon Trading Estate, Portway Road, Rowley Regis, B65 9BY
Tel: 0121 796 2112 Fax: 0121 796 2113 E-mail: midlands@nfan.co.uk

For fitting directly to axial fans and ductwork connectors.

Wall thickness as standard

315-400 = 50 mm.

450-800 = 75 mm.

900 & above = 100 mm.



Without pod



With pod

A range of cylindrical attenuators, matched to fit directly to most types of metric axial flow fans or to ductwork systems with optional matching flanges. Two alternative sets of threaded insert patterns are available as standard. Please refer to hole pattern guide to match against fan to be used or contact us for further guidance. 'F' Series attenuators are stocked in two lengths as standard, 1 x diameter (1D) and 2 x diameter (2D).

Excellent attenuation properties are achieved using sound absorbing infill, which is glass tissue faced as standard to minimise particle migration into the airstream. Retained by a perforated steel liner.

- Standard sizes 150mm to 1250mm internal diameter
- Special diameters and lengths to order
- Maximum temperature 100 degrees c as standard
- Fire rated options available
- Maximum pressure 1500pa+ / 750 pa-