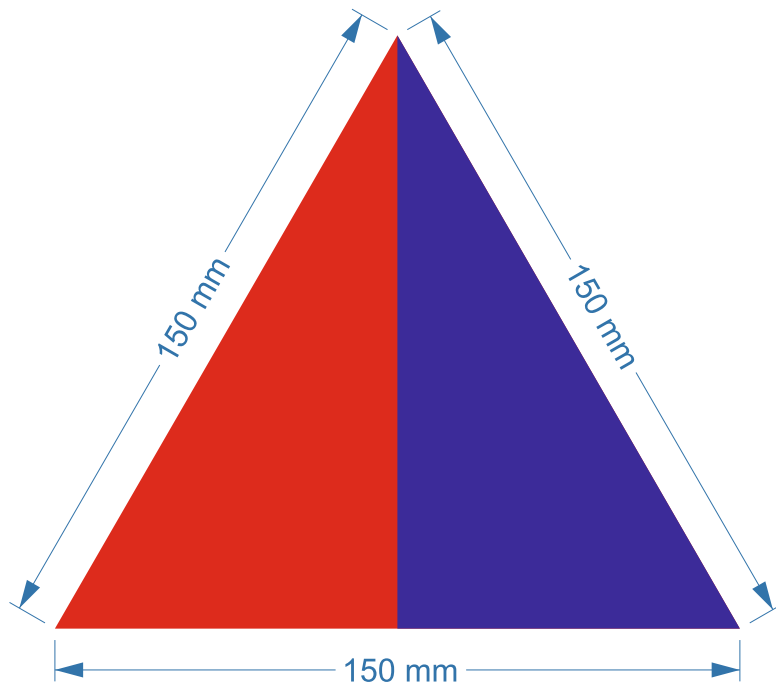


Ductwork Identification Labels

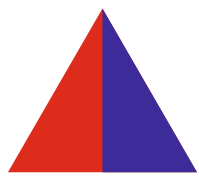
This range of duct identification labels has been designed to provide an all in one solution for identifying the contents and direction of flow within ductwork.

All ductwork on site can be easily identified with the colour coded triangular symbol that shows the direction of airflow and the type of service. These labels are used extensively within HVAC (heating, ventilation and air conditioning) installations to ensure compliance with industry standards.

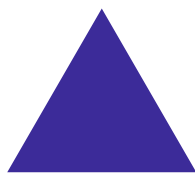
Available to cover the range of services listed below or can also be customised to meet a customer specific application, such as printed text.



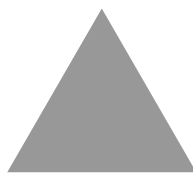
Ordering information



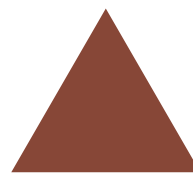
Conditioned Air
DUCT6ET-CA26



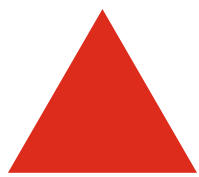
Cold Air
DUCT6ET-CA6



Extract Air
DUCT6ET-EA8



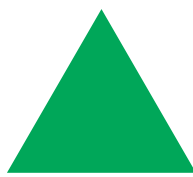
Foul Air
DUCT6ET-FA1



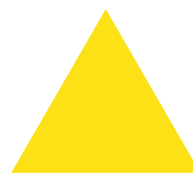
Hot Air
DUCT6ET-HA2



Hazardous Air
DUCT6ET-HA40



Fresh Air
DUCT6ET-SA5



Warm Air
DUCT6ET-WA4

Technical Data

Base Material

Monomeric calendered vinyl

Adhesive

Clear permanent acrylic

Backing Liner

Kraft release paper

Thickness

100 micron

Dimensions

Equilateral triangle
150mm (6") sides

Operating Temperature

-10°C up to +70°C

Min. Application Temperature

+10°C

Flammability

Self extinguishing (ISO3795)

Application

indoor use
Outdoor use for up to 3 years*

*The expected vertical outdoor durability of the base product in Central Europe (Zone 1) is up to 3 years. This information is based on successful real life experience and artificial aging according to ISO4892-3.