

Metal Hoods

The metal hoods work in conjunction with RVT's dust or fume extraction units to capture the airborne hazard as it is created during site activities such as wall chasing or welding.

When positioning the hood, consider how the airborne hazard will be traveling whilst you are working. For example, dust from an angle grinder travels in the direction of the cut, and fume from welding or burning tends to rise due to the heat. Therefore, careful placement of the hood is vital to ensure that as much of the hazard as possible is extracted at the source.

The hoods have a wide mouth at one end and a round ducting hose connection at the other. The 450x450mm hood is designed for use with 250mm diameter ducting. The 500x500mm and 600x600mm hoods should be used with 300mm diameter ducting.

An RVT consultant will be able to advise which hood should be used as part of a bespoke dust or fume extraction system.

Features & Benefits

- ✓ Lightweight
- ✓ Durable
- ✓ Connected via ducting

Key Applications

- ✓ Capture dust or fumes at the source
- ✓ Hot works
- ✓ Solvents

Technical specifications

Metal Hood (450)

Material	Metal
Dimensions L x W x H	450mm x 450mm x 480mm
Weight	4.40 kg

Metal Hood (500)

Material	Metal
Dimensions L x W x H	500mm x 500mm x 530mm
Weight	4.75 kg

Metal Hood (600)

Material	Metal
Dimensions L x W x H	600mm x 600mm x 630mm
Weight	6.40 kg

