

# Hoses for air conditioning, ventilation and welding fumes

*For a technically healthy atmosphere in the workplace.*



## Master-Clip VINYL

Suction and blower hose made from PVC foil

### Applications

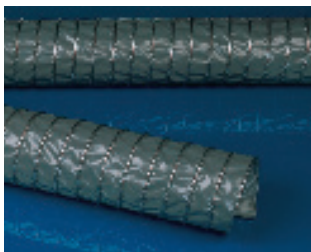
Air conditioning/ventilation, exhaust equipment, suction and extraction of air; low pressure applications.

### Standard production:

- DN 40 - DN 900
- Colour: grey
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -20 °C up to +70 °C
- intermittent to +80 °C



## Master-Clip VINYL A

Suction and blower hose made from PVC coated polyester fabric, **antistatic  $\leq 10^9$  Ohm**

### Applications

Air conditioning/ventilation, exhaust equipment, suction and extraction of air; low pressure applications, in areas with raised safety requirements.

### Standard production:

- DN 40 - DN 900
- Colour: grey
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -20 °C up to +70 °C
- intermittent to +80 °C



## Master-Clip VINYL B

Suction and blower hose made from PVC coated polyester fabric, **hardly inflammable**

### Applications

Air conditioning/ventilation, suction plants, ducting and extraction of air, in areas with raised safety requirements, tent heating, weld fume extraction, low pressure applications.

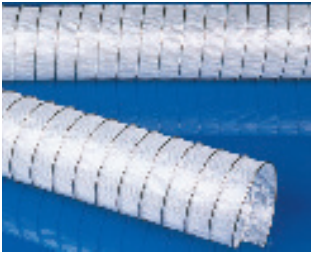
### Standard production:

- DN 40 - DN 900
- Colour: grey
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -20 °C up to +70 °C
- intermittent to +80 °C

# Hoses for air conditioning, ventilation and welding fumes



## MASTER-CLIP PE

Suction and blower hose made from PE coated polyethylene fabric, **environmentally friendly**

### Applications

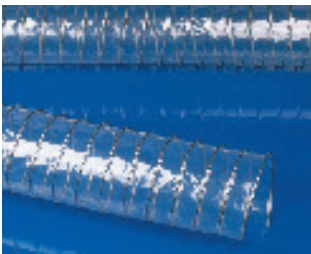
For removal of asbestos disposal, air conditioning/ventilation, suction plants, transporting and extracting air, low pressure applications.

### Standard production:

- DN 40 - DN 900
- Colour: clear
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -40 °C up to +85 °C
- intermittent to +95 °C



## Master-Clip PUR

Suction and blower hose made from PU film, **highly abrasion resistant**

### Applications

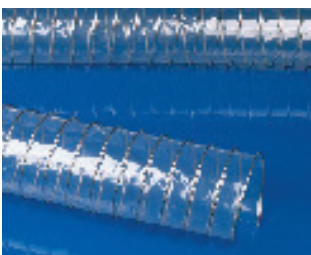
Air conditioning/ventilation, extraction of abrasive media, low pressure applications.

### Standard production:

- DN 40 - DN 900
- Colour: clear
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -40 °C up to +90 °C
- intermittent to +125 °C



## Master-Clip PUR-S

suction/blower hose made from PU film, **highly abrasion resistant, two layer construction**

### Applications

Extraction of abrasive media. Bottling plant, low pressure applications.

### Standard production:

- DN 50 - DN 900
- Colour: clear
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -40 °C up to +90 °C
- intermittent to +125 °C



## Master-Clip SPARK

special hose for the extraction of welding fumes made from PVC coated glass fabric, **hardly inflammable**

### Applications

Extraction of welding fumes, air conditioning/ventilation, exhaust equipment, ducting and extraction of air with raised safety requirements, tent heating, extraction of soldering fumes, low pressure applications.

### Standard production:

- DN 40 - DN 900
- Colour: darkgrey
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -20 °C up to +90 °C
- intermittent to +110 °C



## Master-Clip SPARK XL

special hose for the extraction of welding fumes **with increased rate of spray sparks**, made from special coated high temperature fabric

### Applications

Suction of swarf with a high rate of sparks, extraction of welding fumes with an increased rate of sparks, extraction of hot and abrasive swarf, in accordance with increased safety requirements.

### Standard production:

- DN 50 - DN 900
- Colour: black
- Production lengths: 3 m and 6 m on request: up to 15 m

### Temperature Range:

- -40 °C up to +200 °C
- intermittent to +280 °C



## Master-VENT 2

suction and blower hose made from co-polymer coated polyester fabric

### Applications

Suction plants, where hardly inflammable hoses are required. Air conditioning and ventilation equipment. Fume exhaustion boards. Vapour extraction.

### Standard production:

- DN 51 - DN 610
- Colour: grey
- Production length: 10 m

### Temperature Range:

- -30 °C up to +140 °C