

Never fall apart, no matter how aggressive the media.



Master-Clip TEFLON® H

Suction and blower hose
for corrosive media
up to +175 °C

Applications

Extraction of corrosive media for increased mechanical performance, chemical plants, paint mist exhaustion, paint, wood and paper industries, pharmaceutical industry, low pressure applications.

Standard production:

- DN 38 - DN 900
- Colour: inside white outside black
- Production lengths: 3 m and 6 m on request: up to 15 m

Temperature Range:

- -40 °C up to +175 °C
- intermittent to +190 °C



Master-Clip VITON®

Suction and blower hose
for corrosive media
up to +210 °C

Applications

Extraction of corrosive media at medium temperatures, low pressure applications, chemical plants, paint-spray extraction.

Standard production:

- DN 38 - DN 900
- Colour: inside black outside red
- Production lengths: 3 m and 6 m on request: up to 15 m

Temperature Range:

- -25 °C up to +210 °C
- intermittent to +240 °C



Master-Clip TEFLON®

Suction and blower hose
for corrosive media
up to +250 °C

Applications

Chemical plants, paint mist exhaustion, paint, wood and paper industries, extraction of solvents, pharmaceutical industry, low pressure applications.

Standard production:

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

Temperature Range:

- -150 °C up to +250 °C
- intermittent to +270 °C



Master-Clip TEFLON® S

Suction and blower hose
for corrosive media
up to +250 °C

Applications

Extraction of corrosive media under increased mechanical performance and high temperature.

Standard production:

- DN 50 - DN 900
- Colour: inside white, outside silverygrey
- Production lengths: 3 m and 6 m on request: up to 15 m

Temperature Range:

- -70 °C up to +250 °C
- intermittent to +270 °C



Master-Clip KAPTON®

Suction and blower hose
for corrosive media
up to +400 °C

Applications

Extraction of corrosive media in high temperature areas, chemical plants, low- and high pressure areas.

Standard production:

- DN 50 - DN 900
- Colour: outside white inside gold
- Production lengths: 3 m and 6 m on request: up to 15 m

Temperature range:

- -260 °C up to +400 °C