



HIGH-TEMPERATURE VEHICLE EXHAUST HOSES

ELIMINATE TOXIC FUMES
AND SAVE MONEY OVER THE LONG RUN!

Engine exhaust fumes are a health hazard in every fleet maintenance facility.

A damaged exhaust hose can leak toxic gases into the air causing immediate and long-term damage.

For almost two decades, MASTERDUCT has played a significant role in helping educate APTA members on proper vehicle exhaust extraction methods.

As an integral part of an exhaust fume extraction system, an exhaust hose should be highly durable and temperature rated to withstand the extreme heat generated from the source application.

If a hose is not properly rated, it can be damaged, or wear out prematurely, and cause serious health and safety issues, as well as production downtime to replace the hose.

The Masterduct Advantage

MASTERDUCT specializes in highly durable, longer lasting hoses that are uniquely capable of withstanding and venting the extreme temperatures of vehicle exhaust fumes away from the work area.

As a key manufacturer of vehicle exhaust hoses in North America, MASTERDUCT works with all of the major exhaust system manufacturers to ensure toxic fumes are not an issue in your facility.

Contact MASTERDUCT to learn more about the benefits of using a high-quality, high-temperature hose as part of a proper vehicle exhaust extraction system to prevent serious health and safety issues and to save money over the long run.



Visit www.masterduct.com for more hose solutions.

Featured Hoses



Carflex CF

Double layered exhaust gas hose features a steel helix with an additional plastic abrasion protector. Ideal for spark ignition or diesel engines.

- Extremely flexible
- Super lightweight
- Extra strength
- Compressible 1:5
- Temperatures up to 570°F



SIL 2 Nomex

Double layered high-temperature-resistant hose features an unmovable vulcanized wall and spring steel spiral. Ideal for high temperatures with greater mechanical requirements.

- Highly flexible
- Lightweight
- Extremely abrasion-resistant
- Good chemical resistance
- Temperatures up to 600°F



Master-Clip HT 850

High-temperature-resistant silicone-coated glass fabric hose features a steel helix to protect against abrasion. Ideal for vehicle exhaust and high-temperature fumes.

- Highly flexible
- Highly Durable
- Suitable for continuous flexing
- Compressible 1:6
- Temperatures up to 850°F



Master-Clip HT 1200

Double layered, very high-temperature-resistant hose features a steel helix to protect against abrasion. Ideal for diesel exhaust and engine dynamometers.

- Highly flexible
- Highly Durable
- Suitable for continuous flexing
- Compressible 1:6
- Temperatures up to 1200°F



Master-Clip HT 2010

Extremely high-temperature-resistant, three-layered exhaust fume hose with a stainless steel helix. Ideal for large engines and high-performance test beds.

- Highly flexible
- Extremely Durable
- Suitable for continuous flexing
- Compressible 1:2
- Temperatures up to 2010°F

Masterduct
5235 Ted St,
Houston, TX 77040

Tel. 713 462-5779

www.masterduct.com
info@masterduct.com

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