

VEHICLE EXHAUST EXTRACTION



# EXHAUST HOSE

Hoses designed for vehicle exhaust fumes

**MOVEX**  
PURE ADVANTAGE



# **Exhaust hoses for different temperature ranges**

## **MOVEX EXHAUST HOSES**

are designed for mounting on hose reels and retractable pulley solutions. All our exhaust hoses are durable in terms of load as well as resistant to the chemicals found in modern motor fuels.

### **Comprehensive range**

Most Movex exhaust hoses are available in the lengths 7' - 33' and the sizes Ø3 / 4 / 5 / 6 / 8", with larger sizes available upon request.

With temperature ranges spanning from -90 °F up to 1470 °F, we have a hose for most needs.

# AG / AGT / AGX

Flame-resistant and crush-resistant coil hose suitable for vehicle exhaust fumes.

## AG

Heat-resistant EPDM-rubberized fabric.  
Coil with EPDM-coated polyester, <sup>11</sup>/<sub>16</sub>"–<sup>15</sup>/<sub>16</sub>" pitch.

## AGT

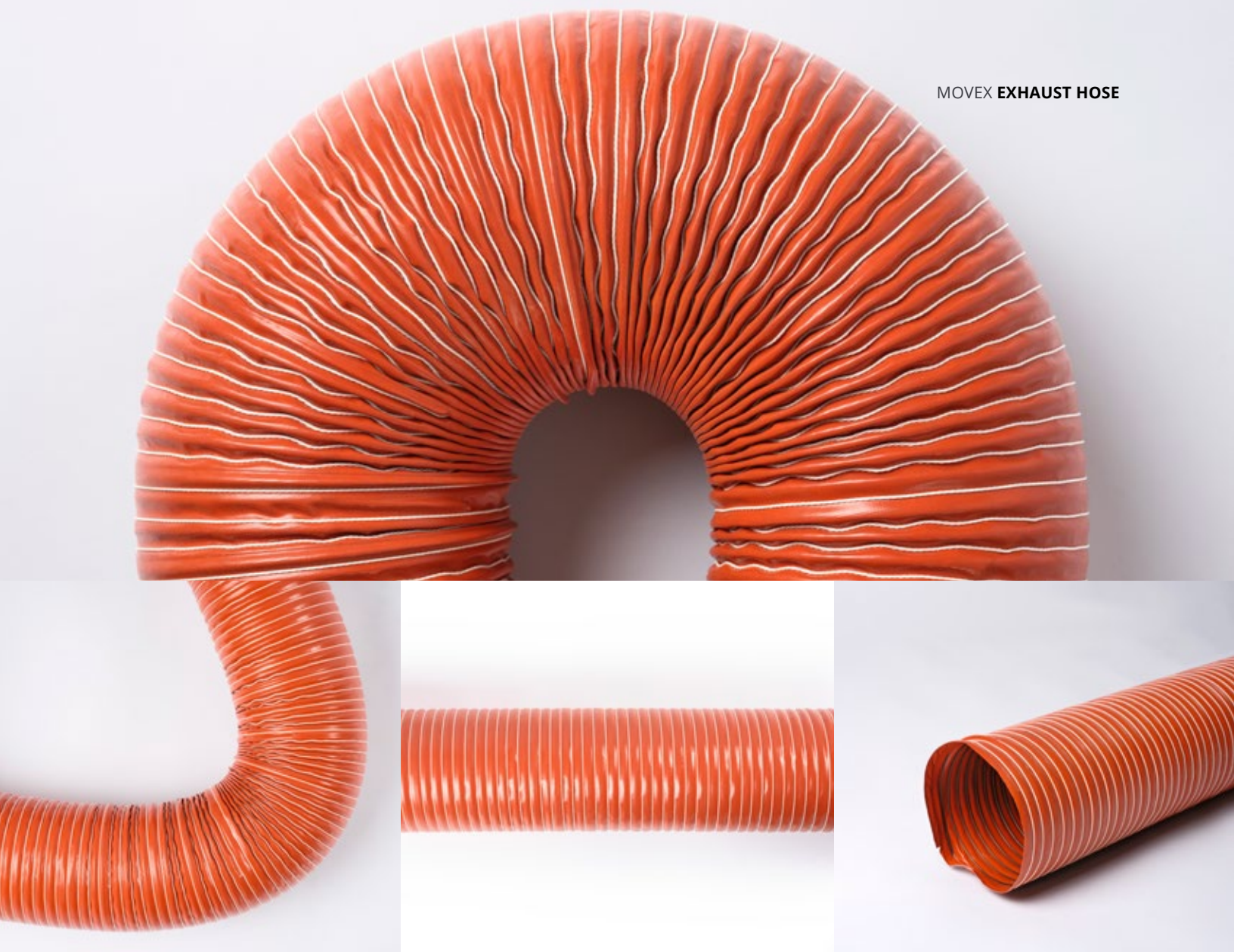
Heat-resistant rubberized fabric, EPDM/polyester.  
EPDM-coated <sup>1</sup>/<sub>16</sub>" steel coil, <sup>13</sup>/<sub>16</sub>"–<sup>15</sup>/<sub>16</sub>" pitch.

## AGX

Heat-resistant rubberized fabric, EPDM/polyester.  
EPDM-coated <sup>1</sup>/<sub>16</sub>" steel coil, <sup>13</sup>/<sub>16</sub>" pitch.

Dimension (Ø in)	AG				AGT				AGX	
	Ø3"	Ø4"	Ø5"	Ø6"	Ø4"	Ø5"	Ø6"	Ø8"	Ø6"	Ø8"
Int. dimension (Ø in)	3"	4"	5"	6"	4"	5"	6"	8"	6"	8"
Weight (lb/ft)	0.40	0.57	0.71	0.84	0.50	0.60	0.77	1.01	0.85	0.99
Lengths (in)	7' - 33'									
Temperature range	-40 °F to 340 °F									





# AGS

Light and flexible silicone high-temp hose with exceptional chemical resistance.

Heat-resistant with good chemical resistance. The hose is smooth inside, is very light and flexible and can be bent symmetrically. MOVEX AGS is made of silicone-coated fiberglass fabric with an embedded steel spring coil, 1/2" pitch.

Dimension (Ø in)	AGS				
	Ø3"	Ø4"	Ø5"	Ø6"	Ø8"
Int. dimension (Ø in)	3"	4"	5"	6"	8"
Weight (lb/ft)	0.40	0.60	0.67	0.81	1.08
Lengths (in)	13'				
Temperature range	-90 °F to 480 °F (intermittent to: 660 °F)				

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## AHT 250 / 450

High-temperature hose AHT 250 & AHT 450 suitable for extracting hot vehicle exhaust fumes.

### AHT 250

Single layer of silicone-coated fiberglass. 1/8" spring steel coil with phosphate conversion coating, 1 9/16" pitch. Stitched coil-free ends.

### AHT 450

Dual layer. Outer layer of silicone fiber. Inner layer of fiberglass. 1/8" spring steel coil with phosphate conversion coating, 1 9/16" pitch. Stitched coil-free ends.

Dimension (Ø in)	AHT 250					AHT 450				
	Ø4"	Ø5"	Ø6"	Ø8"	Ø10"	Ø4"	Ø5"	Ø6"	Ø8"	Ø10"
Int. dimension (Ø in)	4 5/16"	5"	6"	8"	10"	4 5/16"	5"	6"	8"	10"
Weight (lb/ft)	0.40	0.47	0.54	0.74	0.87	0.74	0.87	1.01	1.28	1.55
Lengths (in)	7' - 33'									
Temperature range	-60 °F to 480 °F (intermittent to: 600 °F)					-80 °F to 840 °F (intermittent to: 930 °F)				

# AHT 600 / 800

High-temperature hose AHT 600 & AHT 800 for workplaces with extremely hot vehicle exhaust fumes.

## AHT 600

Dual layer. Outer layer of silicone-coated, high-temperature impregnated fiberglass. Inner layer of 1/16" high-temperature impregnated insulating fiberglass. 1/8" spring steel coil with phosphate conversion coating, 1 9/16" pitch. Stitched coil-free ends.

## AHT 800

Dual layer. Outer layer of silicone-coated and high-temperature impregnated fiberglass. Inner layer of coated high-temperature fiberglass reinforced with fabric. 1/8" spring steel coil with phosphate conversion coating, 1 9/16" pitch. Stitched coil-free ends.

Dimension (Ø in)	AHT 600					AHT 800				
	Ø4"	Ø5"	Ø6"	Ø8"	Ø10"	Ø4"	Ø5"	Ø6"	Ø8"	Ø10"
Int. dimension (Ø in)	4 5/16"	5"	6"	8"	10"	4 5/16"	5"	6"	8"	10"
Weight (lb/ft)	0.87	1.01	1.14	1.48	1.81	1.08	1.14	1.34	1.75	2.15
Lengths (in)	7' - 33'									
Temperature range	-80 °F to 1110 °F (intermittent to: 1200 °F)					-80 °F to 1470 °F				



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EXTRACTION ARMS • VEHICLE EXHAUST EXTRACTION • FANS • FILTERS • CURTAINS • CONTROLS

**MOVEX**

104 Commerce Drive, NORTHAMPTON, PA 18067, USA • Tel: 610-440-0478 • Fax: 610-440-0480 • Email: [info@movexinc.com](mailto:info@movexinc.com)  
[www.movexinc.com](http://www.movexinc.com)