

GLOBAL

FLEXHAUST NEOPRENE HOSE (1 & 2 PLY)

GLOBAL's neoprene hose-line offers an excellent range of choices for moving air and transporting dust, fumes, smoke and odors. It is ideal for shipyard venting applications.

These are flexible, durable, lightweight hoses — built to last! All are strip-wound, using a polyester fabric coated on both sides with layers of neoprene and reinforced with a carbon-steel wire helix.

They provide superior chemical and abrasion resistance, and are certified to conform to UL-94V-0 by Underwriters Laboratories.

Temperature Range: -40° F to +250° F

Standard Length: 25'

Color: Black



PART #	DESCRIPTION	PACK
I12-255030	3" DOUBLE PLY FLEXHAUST HOSE	(B)
I12-255040	4" DOUBLE PLY FLEXHAUST HOSE	(B)
I12-255050	5" DOUBLE PLY FLEXHAUST HOSE	(B)
I12-255060	6" DOUBLE PLY FLEXHAUST HOSE	(B)
I12-265020	2" ONE PLY CWS FLEXHAUST HOSE	(B)
I12-265030	3" ONE PLY CWS FLEXHAUST HOSE	(B)
I12-265040	4" ONE PLY CWS FLEXHAUST HOSE	(B)
I12-265050	5" ONE PLY CWS FLEXHAUST HOSE	(B)
I12-265060	6" ONE PLY CWS FLEXHAUST HOSE	(B)
I12-265080	8" ONE PLY CWS FLEXHAUST HOSE	(B)

GLOBAL also offers this hose line which meets and exceeds expectations in a variety of ducting applications — a great choice for moving fumes, smoke, odors, airborne dust, and particles at low pressures. It also is a proven performer for venting welding gases and grinding dust in industrial settings.

These are lightweight, durable hoses — constructed of a tough polyester fabric sandwiched between two layers of vinyl, and spiral-wound with carbon steel wire.

They offer outstanding flexibility, and good chemical resistance. They are highly compressible, UV-resistant, and resist moisture, fungi, and many common chemicals.

Temperature Range: -20° F to +180° F

Standard Length: 25'

Color: Grey

PART #	DESCRIPTION	PACK
I12-275020	2" BLUE-GRAY FLEXADUX (R-2)	(B)
I12-275030	3" BLUE-GRAY FLEXADUX (R-2)	(B)
I12-275040	4" BLUE-GRAY FLEXADUX (R-2)	(B)
I12-275050	5" BLUE-GRAY FLEXADUX (R-2)	(B)
I12-275060	6" BLUE-GRAY FLEXADUX (R-2)	(B)



GLOBAL INDUSTRIAL PRODUCTS