



APPLICATIONS

Ideal for carbon monoxide exhaust applications, diesel & gasoline trucks; Diesel/engine exhaust; exhaust systems; fume exhaust; garage exhaust and vehicle exhaust systems

FEATURES

resistant to heat, aging, gasoline, oil & fumes; wire insert prevents kinking; ideal for carbon monoxide exhaust applications, diesel & gasoline trucks

CONSTRUCTION

Light weight wire-reinforced rubber hose

COLOUR

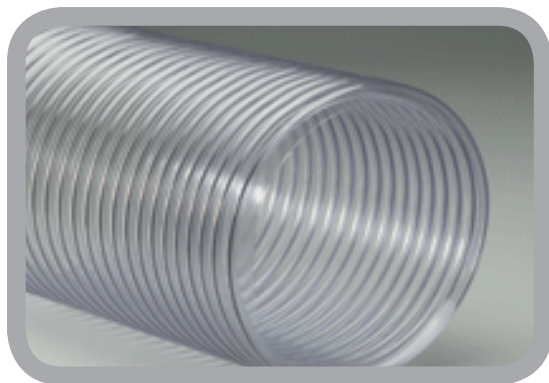
Black

TEMPERATURE RANGE

up to 375°F

SIZE

5 to 6 inch



APPLICATIONS

Recommended for industrial air movement and fume control applications: Aerospace; Agricultural; air duct cleaning; chemical fumes; clean rooms; cold air supply; confined space ventilation; duct cleaning; flight simulators; food grade; furnace duct cleaning; humidity control; limo A/C duct; meat packing; pharmaceutical; pipe organs; pollution control; printing; R.V manufacturing; stereo speakers; textile mills and welding

FEATURES

Good for positive pressure applications; great compressibility; excellent flexibility with tight bending characteristics;

good chemical & moisture resistance: manufactured with FDA acceptable materials; Wall Thickness = .0135" (4" to 5"), .015" (6" & above)

CONSTRUCTION

Very light weight PVC hose reinforced with a spring steel wire helix

REINFORCEMENT

Spring steel wire helix

COLOUR

Clear

TEMPERATURE RANGE

20°F to 160°F

RATIO

9:1

TECHNICAL DATA

I.D Ø		Appro. Weight	Min. Centerline Bend Radius	Max. Recommended (-) Pressure	Max. Recommended (+) Pressure	Std. Length
(inch)	(mm)	(lbs/ft)	(inch)	(hg)	(psi)	(ft)
6	152.40	0.45	3.45	4.17	4.26	25
8	203.20	0.6	4.62	1.73	3.18	25
10	254.00	0.75	5.76	0.89	2.55	25
12	304.80	0.897	6.9	0.52	2.13	25
14	355.60	1.044	8.04	0.33	1.83	25