



## AR50 Wolverine HD Air

**Application:**

Engineered to withstand the harsh environments of construction, agriculture, foundries, and other industrial and mining applications. Non-conductive, minimum electrical resistance greater than (1) megaohm per inch of hose length at 1,000 Volts DC.

**Construction:**

**Tube** - Black, nitrile; ARPM Class A (High-Oil Resistance)

**Reinforcement** - Multiple aramid plies

**Cover** - Yellow, specially formulated, super tough, smooth finish, MSHA approved

**Branding** - FLEXTRAL AR50-100 1" (25.4mm) WOLVERINE NON CONDUCTIVE 500 PSI MAX WP FLAME RESISTANT MSHA

**Temperature Range:**

-40°C to +100°C (-40°F to +212°F)

Part No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Weight lbs / ft	Standard Lengths
AR50-025	¼	0.57	500	0.12	750'
AR50-038	⅜	0.75	500	0.19	600'
AR50-050	½	0.89	500	0.25	500'
AR50-075	¾	1.22	500	0.42	400'
AR50-100	1	1.51	500	0.57	300'
AR50-125	1¼	1.78	500	0.73	250'
AR50-150	1½	2.09	500	0.86	200'
AR50-200	2	2.64	500	1.21	100'

\*Call for additional fittings, lengths and assemblies.