

Air Hose

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ESY

MINE MAXX

Application:

A premium quality mining, construction and industrial hose.

Construction:

Tube - Synthetic oil mist resistant

Reinforcement - Multiple layers of spiraled synthetic yarn

Cover - Yellow cut and abrasion resistant with blue stripe

Branding - Blue Stripe "MINE MAXX 400 PSI AIR HOSE"

Temperature Range:

-40°C to +85°C (-40°F to +185°F)

Standard Lengths:

50ft / 100ft

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
ESY-.5	1/2	0.95	400	0.31
ESY-.75	3/4	1.26	400	0.41
ESY-1	1	1.54	400	0.61
ESY-1.25	1-1/4	1.89	400	0.81
ESY-1.5	1-1/2	2.12	400	0.91
ESY-2	2	2.63	400	1.20
ESY-3	3	3.70	400	2.37
ESY-4	4	4.80	400	3.30



CONAIR

YELLOW CONTRA-AIR RUBBER AIR HOSE

Application:

A highly portable, lightweight, high pressure air hose. Contra-Air's nitrile construction makes this product ideal where oil is a factor. (Only suitable for handling petroleum products with an aromatic content under 30%.) Contra-Air's light weight construction makes this hose ideal to be used as a 1" Drillers water supply hose. It's circular woven reinforcement allows this hose to be used for water transfer in applications requiring 400-500 psi working pressure.

Construction:

Tube - Yellow abrasion and oil resistant nitrile

Reinforcement - Circular woven 100% polyester yarn

Cover - Yellow nitrile, resistant to abrasion, oil and weathering

Branding - Unbranded

Temperature Range:

-30°C to +100°C (-22°F to + 212°F)

Standard Lengths:

25ft multiples and 300ft coils.

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
CONAIR-.75	3/4	0.98	300	.20
CONAIR-1	1	1.24	300	.20
CONAIR-1.5	1-1/2	1.74	200	.30
CONAIR-2	2	2.28	200	.46
CONAIR-3	3	3.32	150	.80
CONAIR-4	4	4.32	150	1.04

