



AIR AIRSHIELD
PRO AIR HOSE



FEATURES & APPLICATIONS:

- General purpose air & water hose, engineered for medium applications | Limited Oil Resistance

NOTES:

- Do not use this hose on an air compressor unless you attach a whip hose to the end of it.
- A whip hose should first be connected to the air compressor and then connected MPH hose. If you do not use a whip hose the heat from compressor will cause hose to bubble the first four feet.
- The flexible air compressor hose that connects to the compressor are referred to as "bull" or " whip" hoses, typically a wire reinforced rubber hose with an oil- resistant tube and an abrasion-resistant cover. These rubber hoses work quite well for most compressed air applications.

TECHNICAL DATA:

- **Temp Range:** +15° F to +150° F
- **Cover:** Red/Blue, PVC/Rubber compound
- **Tube:** Black, PVC compound RMA Class B
- **Reinforcement:** Spiral polyester braiding
- **Safety Factor:** 3:1 min
- **Branding:**

TUBE: BLACK EPDM / SBR

ID	OD	Length	Working Pressure	Burst Pressure	Bend Radius	lbs per ft.	Red Color Part #	Blue Color Part #
1/4"	.50"	500'	300	900	---	0.07	MPH 025	MPH 025B
3/8"	.625"	500'	300	900	---	0.09	MPH 038	MPH 038B
1/2"	.813"	500'	300	900	---	0.13	MPH 050	MPH 050B
5/8"	.906"	300'	250	750	---	0.18	MPH 058	MPH 058B
3/4"	1.125"	300'	250	750	---	0.22	MPH 075	MPH 075B
1"	1.406"	300'	250	750	---	0.30	MPH100	MPH 100B

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