



## WATER FLEXEEL® INDUSTRIAL STRENGTH WATER HOSE

We have incorporated the popular characteristics of Flexeel into a new industrial strength water hose. Water Flexeel weighs 50% less than traditional hoses so it is easy to carry and handle. It's also the perfect hose for hose reels because its light weight and elastic properties make winding and unwinding a snap. Water Flexeel is made of reinforced industrial grade polyurethane so it retains its flexibility under all conditions. Water Flexeel is also UV stabilized and crack-resistant so it will last season after season.

### Features:

- Weighs 50% less than traditional hose.
- Drinking water safe.
- Manufactured from industrial-grade polyurethane so it is ideal for home, garden and commercial use.
- Solid brass, crush-proof fittings.
- Retains its soft flexibility, unlike other hoses which become stiff.
- Integral strain relief with bend restrictor.

I.D.	Length	Color	Model
1/2"	50'	Green	A774H50-G
1/2"	50'	Blue	A774H50-B
1/2"	75'	Green	A774H75-G
1/2"	75'	Blue	A774H75-B
5/8"	50'	Green	A774K50-G
5/8"	50'	Blue	A774K50-B
5/8"	75'	Green	A774K75-G
5/8"	75'	Blue	A774K75-B

Hose I.D.	Hose O.D.	Maximum Water Temperature	Flow Rate	Working Pressure at 70° F
1/2"	.730"	110° F	12.9 gal. / minute	100 PSI
5/8"	.830"	110° F	15.5 gal. / minute	100 PSI



## GENERAL PURPOSE AIR HOSE

### Features:

- EPDM (Ethylene-Propylene Diene Terpolymer) cover, backing and tubing with a single braid polyester rayon cord for additional strength.
- Designed for air applications where contact with petroleum products is minimal.
- Can be used with crimped-on barb fittings or reusable fittings.

I.D.	Length	Fitting	Model
1/4"	25'	1/4" MPT	A720D-25
1/4"	50'	1/4" MPT	A720D-50
1/4"	100'	1/4" MPT	A720D-100
1/4"	600'	No Fittings (reel)*	A720-600
3/8"	25'	1/4" MPT	A724D-25
3/8"	25'	3/8" MPT	A724F-25
3/8"	35'	1/4" MPT	A724D-35
3/8"	35'	3/8" MPT	A724F-35
3/8"	50'	1/4" MPT	A724D-50
3/8"	50'	3/8" MPT	A724F-50
3/8"	100'	1/4" MPT	A724D-100
3/8"	100'	3/8" MPT	A724F-100
3/8"	600'	No Fittings (reel)*	A724-600

Hose I.D.	Hose O.D.	Temperature Range	Working Pressure at 70° F
1/4"	17/32"	- 40° F to 180° F	250 PSI
5/16"	5/8"	- 40° F to 180° F	250 PSI
3/8"	21/32"	- 40° F to 180° F	250 PSI
1/2"	57/64"	- 40° F to 180° F	250 PSI

\*Reel lengths shown are approximate and may vary. Please consult factory for actual length upon placing an order.

See page 31 for replacement fittings.



## THERMOPLASTIC AIR HOSE

### Features:

- Combines prime PVC with special additives, allowing this hose to resist long term deterioration caused by exposure to air line lubricating oils.
- Tough cover protects against scuffs, cuts and abrasions while the rayon spiral synthetic cord assures added strength.
- Use with crimped-on barb fittings or reusable fittings.

I.D.	Length	Fitting	Model
1/4"	25'	1/4" MPT	A730D-25
1/4"	50'	1/4" MPT	A730D-50
1/4"	500'	No Fittings (reel)*	A730-500
3/8"	25'	1/4" MPT	A734D-25
3/8"	25'	3/8" MPT	A734F-25
3/8"	50'	1/4" MPT	A734D-50
3/8"	50'	3/8" MPT	A734F-50
3/8"	500'	No Fittings (reel)*	A734-500
1/2"	25'	1/2" MPT	A736H-25
1/2"	50'	1/2" MPT	A736H-50
1/2"	500'	No Fittings (reel)*	A736-500

Hose I.D.	Hose O.D.	Temperature Range	Working Pressure at 70° F
1/4"	1/2"	-20° F to 150° F	300 PSI
3/8"	41/64"	-20° F to 150° F	300 PSI
1/2"	25/32"	-20° F to 150° F	300 PSI

\*Reel lengths shown are approximate and may vary. Please consult factory for actual length upon placing an order.

See page 31 for replacement fittings.