

2022 Ag Hose Price List

Apache offers a full line of hose, tubing and belting – please call for current pricing and availability

Effective December 1st, 2021

RH AG200, 200 PSI standard rubber hose

Size (dia.)	Part #	List Price/ ft
1/4"	RH14	\$ 1.02
3/8"	RH38	\$ 1.17
1/2"	RH12	\$ 1.47
5/8"	RH58	\$ 1.80
3/4"	RH34	\$ 2.22
1"	RH10	\$ 2.91
1 1/4"	RH114	\$ 6.15
1 1/2"	RH112	\$ 7.80
2"	RH20	\$ 10.59



EPDM Rubber Suction Hose With Wire

Size (dia.)	Part #	List Price/ ft
1-1/4" ID	AP12003490	\$ 8.43
1-1/2" ID	AP12003501	\$ 8.62
2" ID	AP12004001	\$ 11.16
5" ID	AP12004508	\$ 14.43



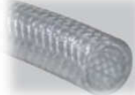
Fertilizer Solution Hose Yellow (psi rating varies)

Size (dia.)	Part #	List Price/ ft
1"	FSH10	\$ 3.90
1-1/4"	FSH114	\$ 4.56
1-1/2"	FSH112	\$ 5.25
2"	FSH10	\$ 6.93
2-1/2"	FSH212	\$ 17.43
3"	FSH30	\$ 14.67
4"	FSH40	\$ 24.15



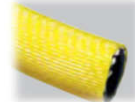
***RPVC Reinforced Vinyl Tubing Braided**

Size (dia.)	Part #	List Price/ ft
1/4" ID	RPVC14	\$ 0.63
3/8" ID	RPVC38	\$ 0.84
1/2" ID	RPVC12	\$ 1.14
5/8" ID	RPVC58	\$ 1.50
3/4" ID	RPVC34	\$ 1.71
1" ID	RPVC10	\$ 2.49
1-1/4" ID	RPVC114	\$ 5.52
1-1/2" ID	RPVC112	\$ 6.63



PVC Spray Hose Yellow 600# PSI

Size (dia.)	Part #	List Price/ ft
3/8" ID	AP15010002	\$ 1.59
1/2" ID	AP15010006	\$ 1.95
5/8" ID	AP15010008	\$ 4.23
3/4" ID	AP15010009	\$ 3.78



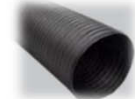
EVA Tube open discharge NH3 and Liq. Fert. (120psi) (milky white)

Size (dia.)	Part #	List Price/ ft
1/4" ID	EVA14	\$ 0.57
3/8" ID	EVA38	\$ 0.72
1/2" ID	EVA12	\$ 0.90
5/8" ID	EVA58	\$ 1.05
3/4" ID	EVA34	\$ 1.26
1" ID	EVA10	\$ 3.02



Flex Ducting for Grain Auger Discharge

Size (dia.)	Part #	List Price/ ft
5" ID	AP14005501	\$ 24.87
8" ID	AP14050224	\$ 19.23



Clear Vinyl Tubing 100' box (psi rating varies)

Size (dia.)	Part #	List Price/ ft
1/4" ID	CVR14	\$ 0.96
3/8" ID	CVR38	\$ 0.96
1/2" ID	CVR12	\$ 1.35
5/8" ID	CVR58	\$ 1.53
3/4" ID	CVR34	\$ 1.80
1" ID	CVR10	\$ 2.16



Polyethylene Tubing – Low Density Black 100' roll only

Size (dia.)	Part #	List Price/ ft
1/4"ODx5/32"ID	AP15018882	\$ 0.54
5/16"ODx3/16"ID	AP15018885	\$ 0.87
3/8"ODx1/4"ID	AP15018887	\$ 0.81
1/2"ODx1/4"ID	AP15016008	\$ 1.29



PVC Water Suction Hose Clear w/Gray Helix

Size (dia.)	Part #	List Price/ ft
1" ID	PVC10	\$ 1.89
1-1/4" ID	PVC114	\$ 2.34
1-1/2" ID	PVC112	\$ 2.55
2" ID	PVC20	\$ 4.08
2.5" ID	PVC2.5	\$ 7.38
3" ID	PVC30	\$ 8.22



PVC Lay Flat Discharge Hose Blue

Size (dia.)	Part #	List Price/ ft
1-1/2" OD	PVCD112	\$ 0.87
2" OD	PVCD20	\$ 1.14
3" OD	PVCD30	\$ 1.89
6" OD	PVCD6	\$ 3.99



A full array of push to connect (John Guest/Sharkbite) fittings are available on our Apache Push to Connect Fittings price list. Additional options are available, please call or visit for more information.

A detailed description of uses of each hose are available on the 2nd page of this price list, if your product or hose is not listed please call for more information.



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*Item may be ordered in uncut spool lengths, please contact for lengths, pricing and freight information.
Pressure ratings on hose and tubing may vary depending on diameter, please call for specific ratings

Hose and Tubing Comparison Chart

RH AG200, 200 PSI standard rubber hose

Versatile general purpose hose which is excellent for air, water, and many agricultural chemicals including LASSO® herbicide. The EPDM tube and cover resists heat, sunlight, ozone, and weathering. Its RMA Class C tube makes it suitable for oil mist lubricating air lines

Do not use for transferring petroleum products.



FSH Fertilizer Solution Hose Yellow (Bumble Bee)

A lightweight, flexible, rugged suction/discharge hose that is stronger and more dimensionally stable than Fertilizer Solution hose

due to its polyester braided reinforcement. The EPDM tube has good chemical resistance, and is excellent for transferring fertilizer

solutions, septic solutions, pesticides, and is Lasso® resistant. Its corrugated polyethylene helix serves as a scuff strip which makes it durable and easy to handle.



EVA Tube open discharge NH3 and Liq. Fert. (milky white)

Ethyl Vinyl Acetate (EVA) plastic tubing is weather resistant and has a chemical resistance to most insecticides and herbicides including

Monsanto's Lasso®. This tubing is most commonly used in the application of liquid fertilizers, phosphates, and the "open end" discharge of anhydrous ammonia. Do not use this tubing for anhydrous ammonia under pressure.



EPDM Rubber Suction Hose With Wire

A tough, flexible, abrasion resistant, weather resistant hose for suction and discharge applications. It has a steel wire helix which

makes it crush resistant and will handle full suction. Its EPDM tube makes it resistant to agricultural herbicides and other light chemical solutions.



RPVC Reinforced Vinyl Tubing Braided

Reinforced clear polyvinyl chloride tubing designed for applications that require full view of product flow and higher working pressures

than non-reinforced tubing. Tubing is FDA approved. Rated good to excellent for acids, fair to excellent for alkalies, and excellent for

most solvents. Do not use for ketones, esters, and some aromatic hydrocarbons.



PVC Spray Hose Yellow /Per Foot 600# PSI

High pressure PVC spray hose for fertilizers, herbicides, and insecticides in the ag and lawn care industry. Lightweight PVC cover is compounded for abrasion resistance for long life and low friction for easy handling.

Flex Ducting

This rubber ducting hose is constructed of a 2-ply, black neoprene coated, polyester fabric reinforced with a steel spring wire. The neoprene coating provides excellent flexibility, durability, abrasion resistance, chemical resistance, and weather resistance, while the steel spring wire provides crush resistance. This hose handles both positive and negative pressures, and is listed as UL 94V-0 flame retardant. It is a great low pressure hose for air handling, dust collection, fume control, and ventilation.

Polyethylene Tubing – Low Density Black 100' roll only

This black polyethylene tubing is extruded to precise standards from high quality, 44 Shore D "low density polyethylene" resin. It has superior environmental stress crack resistance that greatly exceeds ordinary polyethylene tubing as measured by ASTM D 1963/IGEPAL tests. It is tasteless and odorless, and available in a variety of colors upon request. All colors, except red, are approved for food handling and are compliant with NGS 51/FDS. Polyethylene tubing is the most used and cost effective of all pneumatic tubing on the market.

