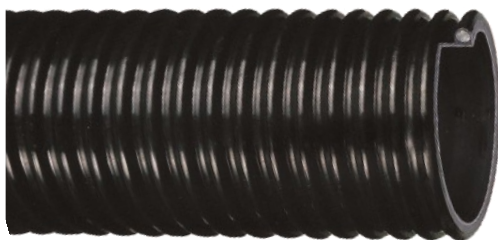


The AMPHIBIAN Hose

Heavy Duty Polyurethane Lined Wet or Dry Material Handling Hose

Service Temperature Range: -40°F (-40°C) to +150°F (+65°C)*



AMPH-SLR™ Series SOLAR-GUARD™ Yellow: with High UV Resistance deal for warmer/sunnier climates .

* Specify yellow when ordering

Construction

- Black PVC cover with polyurethane liner and rigid PVC helix.

Features and Advantages

- **Thick Amphibian™ Abrasion Resistant Polyurethane Liner** – Designed for wet or dry applications where severe abrasion is a factor. Provides longer hose life and lower operating costs versus rubber or PVC hoses.
- **Thick Amphibian™ Abrasion Resistant Polyurethane Liner** – Designed for wet or dry applications where severe abrasion is a factor. Provides longer hose life and lower operating costs versus rubber or PVC hoses.
- **“Cold-Flex” Materials** – Hose remains flexible in sub-zero temperatures.
- **Convuluted Cover Design** – Provides increased hose flexibility.
- **Oil Resistant Polyurethane Liner** – Resists most animal and petroleum based oils.
- **Phthalate Free**

General Applications

- Fly ash collection
- Hydro excavation
- Industrial vacuum equipment
- Material handling – heavy duty abrasive
- Milling machine scrap recovery
- Rock, gravel, sand and crushed concrete vacuuming
- Sewer truck boom hose
- Shot blast recovery
- Slurry handling

Couplings & Customizations

- **Suggested Couplings:** Quick Couplers, pin lug, short shank, couplings or combination nipples attached w/ single or double bolt, wire or band type clamps.
- We can do custom hose assemblies per your specifications or purchase hose only. *** Restrictions may apply.

Hose ID	Part #	Hose OD	Vacuum Rating @ 68° F	PSI at 68° F	Minimum Bend	Weight lbs/ft	Standard Length
4	AMPH64	4.76	Full	35	8	1.95	100
5	***	5.75	25	35	15	2.42	100/20
6	AMPH96	6.81	28	15	18	3.50	100/20
8	AMPH97	9.18	28	15	22	5.91	50/21
10	***	11.60	24	22	26	9.90	20

NOTE: Service life may vary depending on operating conditions and type of material being conveyed.

*Actual service temperature range is application dependent.

*** Part # - more popular size. No Part # - still available. Standard length minimum may apply.



Atlanta Rubber
& Hydraulics
www.AtlantaRubber.com

Marietta, GA
Gainesville, GA
Stallings, NC

1000 Marble Mill Circle - Marietta, GA 30060 | 770.955.5225
1004 Chestnut Street - Gainesville, GA 30501 | 770.524.8088
608 Union West Blvd - Stallings, NC 28104 | 704.882.2820