

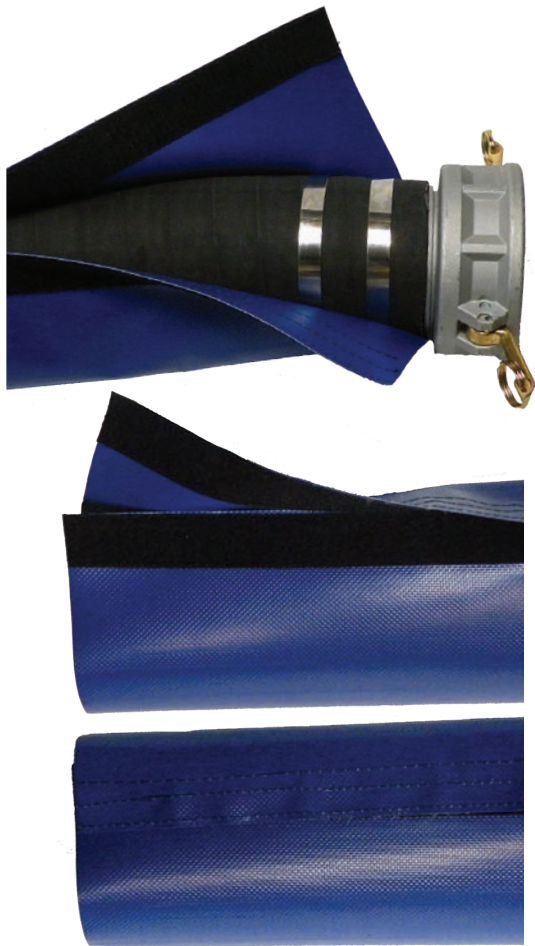


# SRM INDUSTRIES INC.



The Toughest Hose Protection Products on the Planet...Period!

## NEW! RHINO BLUE VINYL WRAP™



### MATERIAL

- 35 oz. Vinyl Coated Polyester
- Coating: Poly Vinyl Chloride
- Construction: Woven
- Coating Distribution: 60% Front / 40% Back

### FEATURES

- Sealing Properties: Dielectric, Thermal
- Mildew and UV Resistant

### MECHANICAL PROPERTIES

- **Grab Tensile:** Meets ASTM D5034  
Results: 696-741 Lbs.
- **Strip Tensile:** Meets ASTM D5035  
Results: 356-530 Lbs.
- **Tongue Tear:** Meets ASTM D2261  
Results: 84-111 Lbs.
- **Adhesion:** Meets ASTM D751  
Results: 33 Lbs.
- **Temperature:** Meets ASTM D751
- **Temperature Range:** + 180°F  
Continuous to -41°F
- Meets RoHS
- This product can expose you to chemicals including di(2-ethylhexyl)phthalate (DEHP), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### BENEFITS

- Lightweight, tough, highly flexible
- Fast OEM & field service
- Easy to retrofit
- Fast and easy installation
- Proprietary bonding process allows cutting without fraying
- Easy to cut to length

**Note:** We reserve the right to make any engineering or material changes at any time to our products for enhancement, performance and quality.

*Proper use of product is the sole responsibility of the user.*

SRM Part #	Wrap I.D. (inches)	Wrap I.D. (mm)	Flat Width (inches)	Flat Width (mm)
RW-2.00-BLV	2.00"	50.80	7.75"	196
RW-3.00-BLV	3.00"	76.20	11.00"	279
RW-4.00-BLV	4.00"	101.60	14.00"	355
RW-5.00-BLV	5.00"	127.00	17.25"	438
RW-6.00-BLV	6.00"	152.40	20.38"	517
RW-7.00-BLV	7.00"	177.80	23.58"	598
RW-8.00-BLV	8.00"	203.20	26.62"	676

\* Other Sizes available – minimum 1 – 150 foot roll required  
Contact us for pricing

Manufactured in the USA for SRM Industries Inc.



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Also available in Green, Yellow or Black



Meets RoHS

### CHEMICAL RESISTANCE CHART

Chemical	PVC	Chemical	PVC	Chemical	PVC
Acetaldehyde	G	Diethyl Benzene	N	Methoxyethyl Oleate	N
Acetamide	N	Diethyl Ether	F	Methyl Ethyl Ketone	N
Acetic Acid, 5%	E	Diethyl Ketone	N	Methyl Isobutyl Ketone	N
Acetic Acid, 50%	E	Diethyl Malonate	G	Methyl Propyl Ketone	N
Acetone	E	Dimethyl Formamide	F	Methylene Chloride	N
Aluminum Hydroxide	E	Ether	F	Nitric Acid, 50%	G
Ammonia	E	Ethyl Acetate	F	Nitric Acid, 70%	F
Ammonium Hydroxide	E	Ethyl Benzene	N	Nitrobenzene	N
Ammonium Oxalate	E	Ethyl Benzoate	N	n-Octane	F
n-Amyl Acetate	F	Ethyl Butyrate	N	Orange Oil	F
Amyl Chloride	N	Ethyl Chloride, Liquid	N	Perchloric Acid	G
Aniline	N	Ethyl Cyanoacetate	N	Perchloroethylene	N
Benzaldehyde	N	Ethyl Lactate	F	Phenol, Crystals	F
Benzene	N	Ethylene Chloride	N	Phosphoric Acid, 1-5%	E
Benzoic Acid, Sat.	E	Ethylene Glycol	E	Phosphoric Acid, 85%	E
Benzyl Acetate	F	Ethylene Oxide	F	Potassium Hydroxide	E
Boric Acid	E	Fluorine	N	Propane Gas	E
Bromine	G	Formic Acid, 50%	G	Propylene Glycol	F
Bromobenzene	F	Formic Acid, 90-100%	F	Propylene Oxide	F
n-Butyl Acetate	N	Fuel Oil	E	Resorcinol	F
sec-Butyl Alcohol	G	Gasoline	G	Salicylaldehyde	F
Butyric Acid	G	Glycerine	E	Sulfuric Acid, 1-6%	E
Calcium Hypochlorite	G	n-Heptane	F	Sulfuric Acid, 20%	E
Carbazole	N	Hexane	G	Sulfuric Acid, 60%	E
Carbon Disulfide	N	Hydrochloric Acid, 1-5%	E	Sulfuric Acid, 98%	N
Carbon Tetrachloride	G	Hydrochloric Acid, 35%	G	Sulfur Dioxide, Liq.	F
Chlorine	E	Hydrofluoric Acid, 4%	G	Sulfur Salts	N
Chloroacetic Acid	F	Hydrofluoric Acid, 48%	G	Tartaric Acid	E
Chloroform	N	Hydrogen	E	Tetrahydrofuran	N
Chromic Acid	E	Hydrogen Peroxide	E	Thionyl Chloride	N
Citric Acid	G	Isopropyl Acetate	N	Toluene	F
Cresol	N	Isopropyl Benzene	N	Trichloroethane	N
Cyclohexane	G	Kerosene	E	Trichloroethylene	N
Decalin	E	Lactic Acid, 3%	G	Turpentine	G
o-Dichlorobenzene	G	Lactic Acid, 85%	G	Vinylidene Chloride	N
p-Dichlorobenzene	N	Magnesium Salts	E	Xylene	N
				Zinc Salts/Stearate	E

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#### Resistance

E = Excellent      G = Good      F = Fair      N = Not Recommended

This information is based on experience to date and is believed to be reliable.

It is intended as a guide for use at your own discretion and risk. All indications refer to room temperature