



SRM INDUSTRIES INC.



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

RHINO SPIRAL GUARD™ HD

MATERIAL

- High Density Polyethylene

FEATURES

- Easy to install on loose or mounted hose & cables
- Strong, Flexible, Light Weight
- UV Resistant
- Beveled Edges for Safety
- **Temperature Range:** -40°F to +280°F (-40°C to +137°C)
- Meets California Prop 65
- Meets RoHS

USES

- Preventing hose wear due to friction & abrasion
- Protecting hoses from external forces & harsh environments
- Bundling hoses, cables
- Colors for providing "HIGH" visibility
- Tree Sapling Hose Cover Protection

INDUSTRIES USING OUR PRODUCTS

- Chemical Plants
- Coal Mining and Processing
- Construction
- Energy / Utilities
- Forestry / Logging
- Machinery Manufacturing
- Manufacturing General
- Marinas
- Mining / Quarrying
- Oil / Gas Extraction
- Petroleum
- Railway
- Robotics
- Transportation
- Waste Management



Manufactured in the USA for SRM Industries Inc.

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.





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SRM Part Number	I.D. Inches	Hose O.D. Range Opening	
		In.	Mm.
RSG-38HD	0.380	0.39 - 0.66	10 - 17
RSG-50HD	0.500	0.47 - 0.86	12 - 22
RSG-62HD	0.620	0.62 - 1.06	16 - 27
RSG-95HD	0.875	0.86 - 1.37	22 - 35
RSG-1.125HD	1.000	1.06 - 1.69	27 - 43
RSG-1.50HD	1.500	1.30 - 2.17	33 - 55
RSG-1.75HD	1.750	1.75 - 2.52	42 - 64
RSG-2.25HD	2.000	2.05 - 2.95	52 - 75
RSG-2.62HD	2.625	2.56 - 3.80	65 - 97
RSG-3.00HD	3.000	3.15 - 4.30	80 - 110
RSG-4.00HD	4.000	3.80 - 4.90	94 - 125
RSG-5.00HD	5.000	4.80 - 6.00	122 - 152
RSG-6.00HD	6.000	5.70 - 7.00+	145 - 178

See Cross Reference Chart on page 9

Add Color suffix after Part Number:
Y=Yellow, R=Red,
BL=Blue: i.e.:
RSG-1.50HDBL is for Blue Spiral Wrap

Manufactured in the USA for SRM Industries Inc.

Formula for determining length of RHINO SPIRAL GUARD HD

If you have a 35 foot hose with an O.D. of 1.57 inches you would use RSG-1.50HD with an I.D. of 1.50 inches and you would need 42.27 ft

Formula: Hose O.D. divided by RHINO SPIRAL GUARD HD X hose length

Equals: 1.57 divided by 1.50 x 35 feet = 42.27 inches

Nominal Dimensions for RHINO SPIRAL GUARD HD:

SRM Part Number	I.D.		Wall Thickness		Helix Width		Box Footage	
	In.	Mm.	In.	Mm.	In.	Mm.	Ft.	M.
RSG-38HD	0.38	10	0.040	1.00	0.40	10	20 & 27	6.096-8.23
RSG-50HD	0.50	12.7	0.040	1.00	0.48	12	66 & 100	20.1 & 30.48
RSG-62HD	0.62	15.7	0.050	1.27	0.57	14.5	66 & 100	20.1 & 30.48
RSG-95HD	0.875	22.2	0.067	1.70	0.82	21	66 & 100	20.1 & 30.48
RSG-1.125HD	1.00	25	0.090	2.3	0.94	24	66 & 100	20.1 & 30.48
RSG-1.50HD	1.50	38	0.090	2.3	1.18	30	66 & 100	20.1 & 30.48
RSG-1.75HD	1.75	44.5	0.120	3.0	1.38	35	66 & 100	20.1 & 30.48
RSG-2.25HD	2.00	50	0.140	3.5	1.57	40	66 & 100	20.1 & 30.48
RSG-2.62HD	2.63	67	0.150	3.8	1.60	40	66	20.1
RSG-3.00HD	3.00	76	0.180	4.6	1.78	45	66	20.1
RSG-4.00HD	4.00	102	0.220	5.6	2.17	55	40	12.19
RSG-5.00HD	5.00	127	0.220	5.6	2.17	55	27	8.23
RSG-6.00HD	6.00	152	0.220	5.6	2.36	60	20	6.096



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CROSS REFERENCE CHART

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SRM P/N:	ID	Opening Range in Inches	Available Lengths in Feet	Aeroquip P/N:	I.D.	Dixon P/N:	I.D.	F & R P/N:	I.D.	Gates P/N:	I.D.	SRM P/N:
				900952-4	0.24							
RSG-38HD	0.38	.38-.66	165	900952-6	0.37					1174	0.38	RSG-38HD
RSG-50HD	0.50	.47-.86	66/100	900952-8	0.49	NFSGX16	0.45	93050	0.50	1175	0.50	RSG-50HD
RSG-62HD	0.63	.62-1.06	66/100	900952-10	0.63	NFSGX20	0.55	93063	0.63	1176	0.63	RSG-62HD
RSG-95HD	0.75	.86-1.37	66/100	900952-12	0.83	NFSGX25	0.80	93075	0.75	1177	0.84	RSG-95HD
RSG-1.125HD	1.13	1.06-1.69	66/100	900952-27	1.06	NFSGX32	1.00	93100	1.00	1178	1.06	RSG-1.125HD
RSG-1.50HD	1.50	1.30-2.17	66/100	900952-22	1.34	NFSGX40	1.25	93125	1.25	1179	1.34	RSG-1.50HD
RSG-1.50HD	1.50	1.30-2.17	66/100	900952-30	1.58	NFSGX50	1.50	93150	1.50			RSG-1.50HD
RSG-1.75HD	1.75	1.65-2.52	66/100			NFSGX63	2.00	93200	2.00	1180	1.73	RSG-1.75HD
RSG-2.25HD	2.25	2.05-2.95	66			NFSGX75	2.40	93250	2.50	1181	2.17	RSG-2.25HD
RSG-2.62HD	2.63	2.56-3.80	66			NFSGX90	2.83	93300	3.00	1182	2.60	RSG-2.62HD
RSG-3.00HD	3.00	3.15-4.30	66			NFSGX110	3.43	93350	3.50	1183	3.10	RSG-3.00HD
RSG-4.00HD	3.90	3.80-4.90	40					93400	4.00	1184	3.90	RSG-4.00HD
RSG-5.00HD	5.00	4.80-6.00	27					93500	5.00			RSG-5.00HD
RSG-6.00HD	6.00	5.70-7.00+	20					93600	6.00			RSG-6.00HD

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SRM P/N:	ID	Opening Range in Inches	Available Lengths in Feet	Parker P/N:	ID.	Pigs Tail P/N:	I.D.	Tompkins ProWrap Plus Extreme Duty P/N:	ID	Weather Head P/N:	I.D.	SRM P/N:
RSG-38HD	0.38	.38-.66	165			R12SSG	0.40	PWP-12	0.375			RSG-38HD
RSG-50HD	0.50	.47-.86	66/100			R16SSG	0.45	PWP-16	0.500	A9900	0.492	RSG-50HD
RSG-62HD	0.63	.62-1.06	66/100	HG-075	0.75	R20SSG	0.55	PWP-20	0.625	A9901	0.668	RSG-62HD
RSG-95HD	0.75	.86-1.37	66/100	HG-100	1.00	R25SSG	0.80	PWP-25	0.830			RSG-95HD
RSG-1.125HD	1.13	1.06-1.69	66/100	HG-125	1.25	R32SSG	1.00	PWP-32	1.060	A9902	1.014	RSG-1.125HD
RSG-1.50HD	1.50	1.30-2.17	66/100	HG-150	1.50	R40SSG	1.26	PWP-40	1.340	A9903	1.600	RSG-1.50HD
RSG-1.75HD	1.75	1.65-2.52	66/100	HG-200	2.00	R50SSG	1.50	PWP-50	1.730			RSG-1.75HD
RSG-2.25HD	2.25	2.05-2.95	66			R63SSG	2.00	PWP-63	2.170			RSG-2.25HD
RSG-2.62HD	2.63	2.56-3.80	66			R75SSG	2.40	PWP-75	2.600	A9904	2.457	RSG-2.62HD
RSG-3.00HD	3.00	3.15-4.30	66	HG-350	3.50	R90SSG	2.83	PWP-90	3.110	A9905	3.065	RSG-3.00HD
RSG-4.00HD	3.90	3.80-4.90	40			R110SSG	3.43	PWP-110	3.900			RSG-4.00HD
RSG-5.00HD	5.00	4.80-6.00	27			R140SSG	5.07	PWP-140	5.070			RSG-5.00HD
RSG-6.00HD	6.00	5.70-7.00+	20			R160SSG	5.87	PWP-160	6.000			RSG-6.00HD