

## Riverdale® Vinyl-Gard (for more, see Page 5)



W430 (1" x 2" x 24" 14-gauge)

Size, Gauge*, and Color	Roll Width	100' Rolls			50' Rolls		Partial Roll	
		Stock No.	Price Ea.	Wt. (lbs)	Stock No.	Price Ea.	Stock No.	Price / ft.
1" X 2" 14-Gauge Black	9"	W426	\$86.80	32	9426	\$51.40	X246	\$1.17
	12"	W427	\$117.70	42	9427	\$66.90	X427	\$1.48
	15"	W428	\$145.60	52	9428	\$80.80	X428	\$1.76
	18"	W429	\$168.30	63	9429	\$92.20	X429	\$1.98
	24"	W430	\$228.80	81	9430	\$122.40	X430	\$2.59
	30"	W431	\$295.30	100	9431	\$155.70	X431	\$3.25
	36"	W432	\$333.90	124	9432	\$174.90	--	--
2" X 1" 14-Gauge Black	48"	W433	\$448.60	162	9433	\$235.30	--	--
	18"	W453	\$197.30	63	9453	\$106.70	X453	\$2.27
	24"	W454	\$237.60	81	9454	\$126.80	X454	\$2.68
	30"	W455	\$321.50	100	9455	\$168.80	X455	\$3.52
	36"	W456	\$385.80	124	9456	\$200.90	--	--
	48"	W457	\$509.90	162	9457	\$265.90	X457	\$5.39
	60"	W498	\$629.60	212	--	--	--	--

\*Gauge listed is the wire gauge before coating

### Wire Discounts

\$500.00 - \$1,000.00	3%
\$1,000.00 - \$2,000.00	5%
\$2,000.00 & Over	7%

## Shepherd® Vinyl-Coated Wire



W479 (1" X 1" X 30" 12-Gauge)

Size, Gauge*, & Color	Roll Width	100 ft Roll			50 ft Roll	
		Stock No.	Price Ea.	Wt. (lbs)	Stock No.	Price Ea.
3/4" X 3/4" 14-Gauge Black	24"	W465	Call For Pricing	133	--	--
	30"	W466		167	--	--
	36"	W417		200	--	--
	48"	W467		265	--	--
2" X 1" 12½ - Gauge Black	24"	W468		130	--	--
	30"	W469		161	--	--
	36"	W470		190	--	--
	48"	W471		253	--	--
2" X 2" 12½ - Gauge Black	24"	W472		89	--	--
	36"	W473		131	--	--
	48"	W474		169	--	--
	60"	W475		214	--	--
	72"	W476	252	--	--	

### Freight Discounts

Our volume allows us to have contracted discounts with freight companies. We pass those savings to our customers!

## Riverdale® Vinyl-Gard Hexagonal Mesh (50 or 150 ft rolls)



Mesh Size & Color	Width	150' Rolls			50' Rolls	
		Stock No.	Price Ea.	Wt. (lbs)	Stock No.	Price Ea.
1" Hex 20-Gauge Black	24"	W460	\$89.20	39	--	--
	48"	W462	\$179.30	77	9462	\$59.70
	60"	W463	\$245.90	96	--	--
	72"	W464	\$294.20	117	--	--