

RIVERDALE WIRE

MADE IN USA

RIVERDALE® GALVANIZED BEFORE WELDED WIRE



W318 (2" X 1" X 24")

Mesh & Gauge	Width	100' Rolls			50' Rolls		Partial Rolls	
		Stock No.	Price Ea.	Wt. (lbs)	Stock No.	Price Ea.	Stock No.	Price / Ft.
1" X 1/2" 16 Gauge	12"	W300	\$88.20	36	9300	\$51.10	--	--
	15"	--	--	45	9301	\$60.90	--	--
	24"	W303	\$209.60	72	9303	\$111.80	X303	\$2.37
	30"	W304	\$242.70	90	9304	\$128.40	X304	\$2.70
	36"	W305	\$296.90	107	9305	\$155.50	X305	\$3.24
1" X 1/2" 14 Gauge	24"	W336	\$313.50	120	9336	\$163.80	X336	\$3.41
	30"	W337	\$372.20	151	9337	\$193.10	X337	\$3.99
1" X 1" 16 Gauge	36"	W332	\$198.20	72	9332	\$106.10	--	--
	48"	W333	\$239.80	95	9333	\$126.90	--	--
1" X 1" 14 Gauge	12"	W307	\$111.40	42	9307	\$62.70	--	--
	15"	W308	\$130.90	51	9308	\$72.50	--	--
	18"	W309	\$150.50	61	9309	\$82.30	X309	\$1.78
	24"	W310	\$199.60	81	9310	\$106.80	X310	\$2.27
	30"	W311	\$238.80	101	9311	\$126.40	X311	\$2.66
	36"	W312	\$297.90	121	9312	\$155.90	X312	\$3.25
1" x 2" 14 Gauge	9"	W339	\$65.80	24	9339	\$39.90	X339	\$0.93
	18"	W340	\$98.50	46	9340	\$56.30	X340	\$1.26
	24"	W341	\$130.80	62	9341	\$72.40	X341	\$1.58
	30"	W342	\$164.10	77	9342	\$89.10	X342	\$1.91
	36"	W343	\$194.80	93	9343	\$104.40	X343	\$2.22
2" X 1" 14 Gauge	12"	W314	\$93.90	32	9314	\$53.90	X314	\$1.21
	14"	W315	\$103.80	36	9315	\$58.90	X315	\$1.31
	16"	W316	\$113.80	41	9316	\$63.90	X316	\$1.41
	18"	W317	\$122.10	46	9317	\$68.10	X317	\$1.49
	22"	W325	\$153.90	56	9325	\$83.90	X325	\$1.81
	24"	W318	\$160.40	61	9318	\$87.20	X318	\$1.87
	30"	W319	\$189.80	76	9319	\$101.90	X319	\$2.17
	36"	W320	\$239.20	91	9320	\$126.60	X320	\$2.66
	48"	W321	\$297.90	121	9321	\$158.90	--	--
60"	W322	\$317.50	151	9322	\$168.80	--	--	
	72"	W323	8-roll Minimum – Call for Price					
14-Gauge Baby Saver 1/2" X 2" X 1"	18"	See Page 2						

Wire Discounts

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

REMEMBER

On all wire, the last measurement goes around the roll. 1/2" x 1" mesh has a wire pattern that will produce 1" of waste per cut. A 1" x 1/2" pattern will produce 1/2" of waste per cut that must be trimmed to eliminate sharp ends. And in 1" x 2" mesh you lose 2" per cut!

Freight Discounts

We can offer freight savings of up to 85% from list depending on your location. Call for details.