RANGEMASTER®

FARM, RESIDENTIAL AND COMMERCIAL FENCING

MID-CONTINENT STEEL AND WIRE

Pocket Brochure

RELIABLE, SUSTAINABLE FENCING

INDEX

RANGE MASTER®

Outstanding fence products that will get the job done.

RANGEMASTER brand is backed by MID-CONTINENT STEEL AND WIRE, a division of DEACERO, a fully vertically integrated steel wire manufacturer. You can rest assured that our entire production process, from steel recycling to the manufacturing of our wire fence products, is focused on offering you reliable, sustainable, and best-in-class products at a fair market price. By saving you time and money you can focus on what is really important, the operation of your property.

We ensure our galvanized steel wire products are designed to be lightweight and tough so you can worry less about time labor, posts, and fencing costs.

Peace of mind when and where it counts.

Reliable, cost-effective, and eco-friendly wire fence products.

Reliable
You can find our long-lasting, quality-performing fence products at your local farm supply or hardware store.

Cost-Effective
We strive to always offer you fair market prices on our products so you can save money for other expenses.
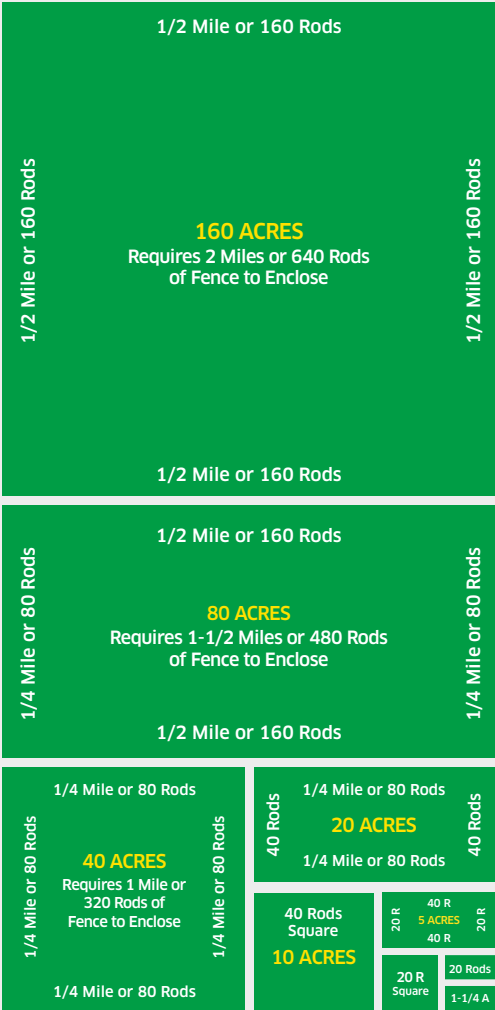
Sustainable
We pride ourselves on our 100% recycled and recyclable, sustainable steel fence products.

Use this diagram to calculate the number of Rods of Fence required to enclose fields of different sizes.

1/2 Mile or 160 Rods

1/2 Mile or 160 Rods | **160 ACRES** Requires 2 Miles or 640 Rods of Fence to Enclose | **1/2 Mile or 160 Rods**

1/2 Mile or 160 Rods

1/2 Mile or 160 Rods

1/4 Mile or 80 Rods | **80 ACRES** Requires 1-1/2 Miles or 480 Rods of Fence to Enclose | **1/4 Mile or 80 Rods**

1/2 Mile or 160 Rods

1/4 Mile or 80 Rods

1/4 Mile or 80 Rods | **40 ACRES** Requires 1 Mile or 320 Rods of Fence to Enclose | **1/4 Mile or 80 Rods**

1/4 Mile or 80 Rods

40 Rods | **20 ACRES** **1/4 Mile or 80 Rods** | **40 Rods**

40 Rods Square / **10 ACRES**

20 R | **40 R** **5 ACRES** **40 R** | **20 R**

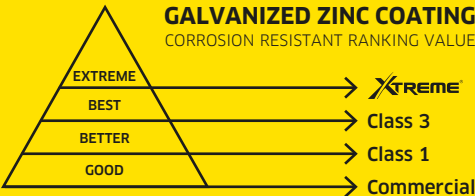**20 R Square** | **20 Rods** **1-1/4 A**

Barbed Wire 80 Rods (1,320 ft) per Roll 1 Rod = 16.5 Ft. | 10 Rods = 165 Ft. | 20 rods = 330 Ft.

Field Fence 20 Rods (330 ft) per Roll 1/4 Mile = 1,320 Ft. or 80 Rods | 1/2 Mile = 2,640 Ft. or 160 Rods | 1 Mile = 5,280 Ft. or 320 Rods

Recommendations.
Assumes Square Area to be fenced. The quantity of Fence required will increase as the Area gets narrower and longer.

Acres	Fence 20 Rod Rolls	Fence 100 ft. Rolls	Barbed Wire 80 Rod Rolls 1 Strand	Acres	Fence 20 Rod Rolls	Fence 100 ft. Rolls	Barbed Wire 80 Rod Rolls 1 Strand
1	3	9	1	65	21	68	6
2	4	12	1	70	22	70	6
3	5	15	1	75	22	73	6
4	5	17	2	80	23	75	6
5	6	19	2	85	24	77	6
6	7	21	2	90	24	80	6
7	7	22	2	95	25	82	7
8	8	24	2	100	26	84	7
9	8	25	2	105	26	86	7
10	8	26	2	110	27	88	7
11	8	28	3	115	28	90	7
12	9	29	3	120	28	92	7
13	10	31	3	125	28	94	7
14	10	31	3	150	31	103	8
15	10	33	3	175	34	111	8
16	11	34	3	200	36	118	9
17	11	35	3	225	38	126	10
18	11	36	3	250	40	132	10
19	11	37	3	275	42	139	11
20	12	38	3	300	44	145	11
25	13	42	4	325	46	151	12
30	14	46	4	350	48	157	12
35	15	50	4	375	49	162	13
40	16	53	4	400	51	167	13
45	17	56	5	425	53	173	13
50	18	60	5	450	54	177	14
55	19	62	5	475	56	182	14
60	20	65	5				

GALVANIZED ZINC COATING
CORROSION RESISTANT RANKING VALUE

EXTREME → **XTREME**
BEST → **Class 3**
BETTER → **Class 1**
GOOD → **Commercial**

FARM & RANCH

Hinge Joint Field Fence · High Tensile Hinge Joint Field Fence · Stiff-Stay Horse Fence · Stiff-Stay Sheep & Goat Fence · Fixed Knot Fence · Electric Fence Wire · Panels · Barbed Wire · High Tensile Barbed Wire · Barbless Wire · Fence Stays · Staples · Baler Wire · Merchant Wire

Reliable farm & ranch fence products.

RANGEMASTER provides reliable farm and ranch fencing products designed to save you time, labor, and money without sacrificing quality. We offer various types of farm and ranch fence supply products that stand up to even the toughest of livestock and weather.

We value your investment and are dedicated to providing you the best quality wire products, no matter the project. In fact, we have one of the broadest product lines available on the market to help you find what you need.

SUSTAINABLE STEEL

100% Recycled and Recyclable, Sustainable Steel Products.
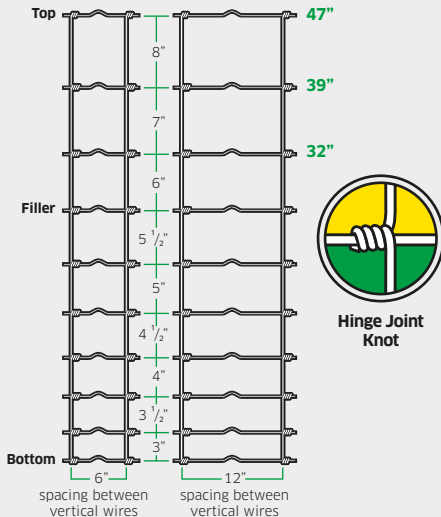
HINGE JOINT FIELD FENCE

Uses:
- Livestock confinement.
- Crop protection.
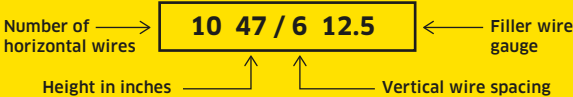- Erosion control silt fence backing.

Features:
- Hinge joint knot.
- Wire tension curve.
- Commercial Class and Class 1 zinc coated.
- Extra strong top and bottom wire lines.
- UPC Coded.

Advantages:
- Small openings on the bottom to keep small wild animals out.
- Wide openings on the top to keep large wild animals away and livestock confined.
- Easy to install on different kind of surface and terrain.
- Corrosion and weather resistant.
- Resistant to animal impacts.
- Long lasting.
- Meets ASTM-A-116.

HOW TO READ A FIELD FENCE MESH DESIGN

Number of horizontal wires → **10 47 / 6 12.5** ← Filler wire gauge

Height in inches

Vertical wire spacing

Commercial Class

Design	Filler Gauge	Top / Bottom Gauge	Fence Height	Roll Length	Rolls per Pallet	Spacing Vertical Wires	Part No.
			(")	(')			
832/6 12.75	12.75	10.5	32	330	9	6	**6667**
939/6 12.75	12.75	10.5	39	330	9	6	**6668**
939/6 14.5	14.5	11	39	330	9	6	**6703**
1047/6 12.75	12.75	10.5	47	330	9	6	**6670**
1047/6 14.5	14.5	11	47	330	9	6	**6704**
1047/12 12.75	12.75	10.5	47	330	9	12	**6676**

Class 1

Design	Filler Gauge	Top / Bottom Gauge	Fence Height	Roll Length	Rolls per Pallet	Spacing Vertical Wires	Part No.
			(")	(')			
726/6 12.5	12.5	10	26	330	9	6	**6653**
832/6 12.5	12.5	10	32	330	9	6	**6654**
832/12 12.5	12.5	10	32	330	9	12	**6658**
832/6 14.5	14.5	11	32	330	9	6	**6693**
1035/6 14.5	14.5	11	35	330	9	6	**6717**
1035/12 14.5	14.5	11	35	330	9	12	**6718**
939/6 12.5	12.5	10	39	330	9	6	**6655**
939/12 12.5	12.5	10	39	330	9	12	**6659**
939/6 14.5	14.5	11	39	330	9	6	**6694**
1047/6 12.5	12.5	10	47	330	9	6	**6656**
1047/12 12.5	12.5	10	47	330	9	12	**6660**
1047/6 14.5	14.5	11	47	330	9	6	**6695**
1156/12 12.5	12.5	10	56	330	9	12	**6679**

Top — 47"

8"

39"

7"

32"

6"

Filler

5 1/2"

5"

4 1/2"

4"

3 1/2"

3"

Bottom

6" spacing between vertical wires

12" spacing between vertical wires

Hinge Joint Knot

RANGEMASTER FIELD FENCE

HIGH TENSILE HINGE JOINT FIELD FENCE
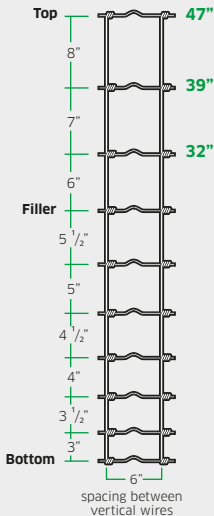

Uses:
· Livestock confinement.
· Crop protection.
· Land fencing and sideline dividers.

Features:
· Hinge joint knot.
· High tensile wire.
· Class 3 zinc coated.
· Wire tension curve.
· Extra strong top and bottom wire lines.
· UPC Coded.

Advantages:
· Small openings on the bottom to keep small wild animals out.
· Wide openings on the top to keep large wild animals away and livestock confined.
· Easy to install on different kind of surface and terrain.
· Resistant under severe weather conditions.
· High tensile wire will not stretch and sag like low tensile wire.
· Long lasting.
· Meets ASTM-A-116.

High Tensile Class 3

Design	Filler Gauge	Top / Bottom Gauge	Fence Height (")	Roll Length (')	Rolls per Pallet	Spacing Vertical Wires	Part No.
726/6 14.5	14.5	12.5	26	330	9	6	**6770**
726/6 14	14	12.5	26	330	9	6	**7051**
832/6 14.5	14.5	12.5	32	330	9	6	**6771**
939/6 14.5	14.5	12.5	39	330	9	6	**6772**
939/6 12.5	12.5	10.5	39	330	9	6	**6757**
1047/6 14.5	14.5	12.5	47	330	9	6	**6773**
1047/6 12.5	12.5	12.5	47	330	9	6	**7016**
1047/6 12.5	12.5	10.5	47	330	9	6	**6758**

Top — 47"
8"
39"
7"
32"
6"
Filler
5 1/2"
5"
4 1/2"
4"
3 1/2"
3"
Bottom
6"
spacing between vertical wires

Hinge Joint Knot

STIFF-STAY HORSE FENCE

Uses:
· Horse fencing.
· Horse paddock boundary and interior protection.

Features:
· Stiff-Stay knot.
· 2" x 4" spacing.
· Class 1, Class 3, and XTREME Coating + Black Paint.
· Wire tension curve.
· UPC Coded.

Advantages:
· Mesh spacing prevents horses from stepping through the fence.
· Keeps the same shape after intense hitting by horses.
· Most versatile fabric for all kinds of livestock.
· Easy to install on any kind of surface or terrain.
· Long lasting.
· Meets ASTM-A-641.

Class 1

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	10	2x4	48	100	9	**6795**
12.5	10	2x4	48	200	4	**6955**
12.5	10	2x4	60	100	9	**6793**
12.5	10	2x4	60	200	4	**6956**
12.5	10	2x4	72	100	9	**6794**
12.5	10	2x4	72	200	4	**6957**

Class 3

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	10	2x4	48	100	9	**6962**
12.5	10	2x4	48	200	4	**6958**
12.5	10	2x4	60	100	9	**6963**
12.5	10	2x4	60	200	4	**6959**
12.5	10	2x4	72	200	4	**6960**

High Tensile Class 3

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	12.5	2x4	48	100	9	**7022**
12.5	12.5	2x4	48	200	4	**7023**
12.5	12.5	2x4	60	100	9	**6996**
12.5	12.5	2x4	60	200	4	**7021**
12.5	12.5	2x4	72	100	9	**7024**

XTREME Coating + Black Paint

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	12.5	2x4	48	100	9	**7781**
12.5	12.5	2x4	48	200	4	**7784**
12.5	12.5	2x4	60	100	9	**7785**
12.5	12.5	2x4	60	200	4	**7786**
12.5	12.5	2x4	72	100	9	**7787**

Top
72"
60"
4"
48"
Filler

Stiff-Stay Knot

Reinforced Coating
XTREME®

PAINT Protection
GALVANIC Protection
BARRIER Protection
XTREME® Coating
Steel

Bottom
2" spacing between vertical wires
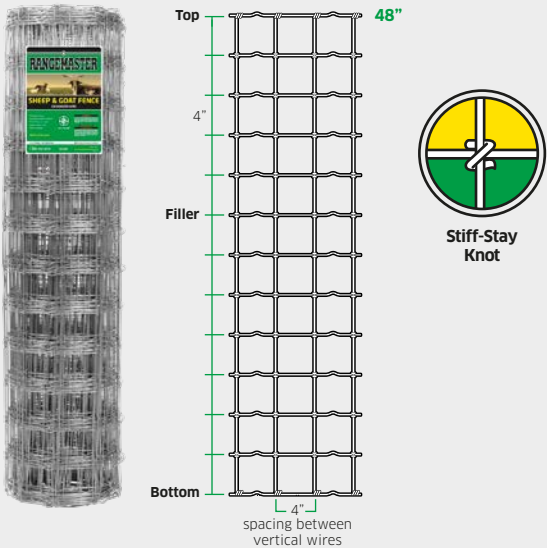
STIFF-STAY SHEEP & GOAT FENCE

Uses:
· Boundary and interior fencing for sheep and goats.

Features:
· Stiff-Stay knot.
· 4" x 4" spacing.
· Class 1 and Class 3 zinc coated.
· Wire tension curve.
· UPC Coded.

Advantages:
· Does not harm sheep and goats during impact.
· Mesh spacing prevents sheep and goat from stepping through the fence.
· Easy to install on any kind of surface or terrain.
· Long lasting.
· Meets ASTM-A-641.

Class 1

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	10	4x4	48	100	9	**6964**
12.5	10	4x4	48	330	4	**6965**

Class 3

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	10	4x4	48	100	9	**6966**
12.5	10	4x4	48	330	4	**6967**

High Tensile Class 3

Filler Gauge	Top / Bottom Gauge	Mesh Spacing	Fence Height	Roll Length	Rolls per Pallet	Part No.
		(")	(")	(')		
12.5	12.5	4x4	48	100	9	**6998**
12.5	12.5	4x4	48	330	4	**6997**

Top — 48"

4"

Filler

Bottom

4" spacing between vertical wires

Stiff-Stay Knot
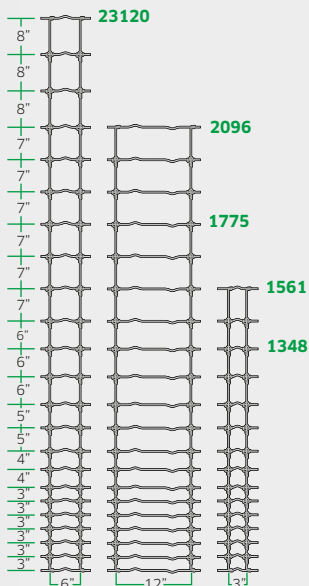
FIXED KNOT FENCE

Uses:
· Deer and game fencing.
· Exotic animals fencing and confinement.
· Heavy cattle and goat fencing.

Features:
· Fixed knot.
· Class 3 zinc coated.
· Wire tension curve, extra strong bottom and top wire lines.
· UPC Coded.

Advantages:
· Small openings on the bottom to keep small wild animals out.
· Wide openings on the top to keep large wild animals away and livestock confined.
· Resistant to animal impacts.
· Extremely weather resistant
· Long lasting.
· Meets ASTM-A-116

High Tensile Class 3

Design	Filler Gauge	Top / Bottom Gauge	Fence Height	Roll Length	Rolls per Pallet	Horizontal Wires	Spacing Vertical Wires	Part No.
			(")	(')			(")	
842/6	12.5	12.5	42	330	6	8	6	**6986**
842/12	12.5	12.5	42	660	5	8	12	**6969**
1048/12	12.5	12.5	48	330	9	10	12	**6937**
1348/3	12.5	12.5	48	200	6	13	3	**6979**
1348/6	12.5	12.5	48	330	6	13	6	**6980**
1348/12	12.5	12.5	48	330	9	13	12	**6981**
949/6	12.5	12.5	49	330	6	9	6	**6970**
949/12	12.5	12.5	49	330	9	9	12	**6797**
949/6	12.5	12.5	49	500	4	9	6	**6920**
949/12	12.5	12.5	49	660	5	9	12	**6799**
1060/6	12.5	12.5	60	330	6	10	6	**7036**
1561/3	12.5	12.5	61	200	6	15	3	**7037**
1561/6	12.5	12.5	61	330	6	15	6	**6982**
1775/6	12.5	12.5	75	330	6	17	6	**6983**
1796/12	12.5	12.5	96	330	6	17	12	**7857**
2096/6	12.5	12.5	96	330	6	20	6	**6792**
2096/12	12.5	12.5	96	330	6	20	12	**6973**
2096/6	12.5	12.5	96	500	4	20	6	**7032**
23120/6	12.5	12.5	120	330	4	23	6	**6972**

23120
8"
8"
8"
2096
7"
7"
7"
1775
7"
7"
7"
1561
7"
6"
1348
6"
6"
5"
5"
4"
4"
3"
3"
3"
3"
3"

6" — 12" — 3"

spacing between vertical wires

Fixed Knot

BARBED WIRE

Uses:
· Cattle and livestock fencing.
· Land fencing and crop protection.
· Home and business security fencing aid.

Features:
· Extra and uniformly zinc coated.
· Galvanized wires.
· Class 1 and Class 3 zinc coated
· 4 or 2-pointed barbs.
· UPC Coded.

Advantages:
· Barbed Wire Class 1 lasts longer than any other traditional Barbed Wire.
· Barbed Wire Class 3 lasts 3 times longer than any Commercial Barbed Wire.
· Resistant to cattle impact.
· Extremely weather resistant and long lasting.
· Meets ASTM-A-121

Low Tensile 4-point barb

Low Tensile 2-point barb

Class 1

Gauge	Barb Style	Barb Spacing	Roll Length	Rolls per Pallet	Part No.
		(")	(")		
12.5	2 PTS	4	1320	27	**7112**
12.5	2 PTS	5	1320	27	**7114**
12.5	4 PTS	5	1320	27	**7115**

Class 3

Gauge	Barb Style	Barb Spacing	Roll Length	Rolls per Pallet	Part No.
		(")	(")		
12.5	2 PTS	4	1320	27	**7151**
12.5	4 PTS	5	1320	27	**7104**

HIGH TENSILE BARBED WIRE

Uses:
- Cattle and livestock fencing.
- Land fencing and crop protection.
- Home and business security fencing aid.

Features:
- Extra and uniformly zinc coated.
- Extra sharp barbs.
- Class 3 zinc coated.
- No stretching required when installing.
- Barbs fixed between wires.
- UPC Coded.

Advantages:
- Fence lasts 3 times longer than Commercial Barbed Wire.
- Extremely weather resistant and long lasting.
- Needs less labor, time, posts and money to install.
- Easy to install on any kind of surface.
- Resistant to cattle impact.
- Meets ASTM-A-121 Class 3

High Tensile Class 3

Gauge	Barb Style	Barb Spacing	Roll Length	Rolls per Pallet	Part No.
		(")	(")		
14	2 PTS	5	1320	27	**7225**
14	4 PTS	5	1320	27	**7223**
15.5	2 PTS	5	1320	48	**7202**
15.5	4 PTS	5	1320	48	**7203**
15.5	4 PTS	3	1320	36	**7212**

High Tensile 4-point barb

High Tensile 2-point barb

BARBLESS WIRE

Uses:
· Cattle and livestock fencing.
· Land fencing and protection.
· Crop protection.
· Application includes the top of a woven wire fence (I. E. horses) or commonly used as brace wire.

Features:
· Uniformly zinc coated.
· Commercial Class, Class 1, and Class 3 zinc coated.
· Heavy duty galvanized wires.
· UPC Coded.

Advantages:
· Easy to install on any kind of surface.
· Adaptable for all fencing needs.
· Resistant to cattle impact.
· Easy to carry and store.
· Long lasting.
· Meets ASTM-A-641.

Barbless Wire

Commercial Class

Gauge	Roll Length	Rolls per Pallet	Part No.
	(")		
12.5	1320	32	**7227**
14.5	1320	40	**7233**

Class 1

Gauge	Roll Length	Rolls per Pallet	Part No.
	(")		
12.5	1320	32	**7228**

High Tensile Class 3

Gauge	Roll Length	Rolls per Pallet	Part No.
	(")		
14	1320	27	**7271**

FENCE STAYS

Uses:
· Barbed wire fencing support.

Features:
· Commercial Class zinc coated.
· For different fence heights.
· Used with 12.5 ga. Barbed Wire.
· UPC Coded.

Advantages:
· Saves money on installation by using fewer posts.
· Keep fence shape and barbed wire spacing.
· Extra fence resistance and security.
· Allows posts to be spaced further apart, by minimizing strands to be separated by an animal sticking its head through.
· Long lasting.
· Meets ASTM-A-641.

Commercial Class

Gauge	Height	Pieces per Bundle	Bundles per Pallet	Part No.
	(")			
10	36	100	50	**7262**
10	42	100	50	**7263**
10	48	100	50	**7264**

ELECTRIC FENCE WIRE

Uses:
· Rotational grazing fencing.
· Electrified boundary and interior fencing.
· Temporary land fencing.

Features:
· High tensile wire and heavy duty galvanized.
· Breaking strength of 170 to 200 ksi.
· Commercial Class zinc coated wire Spools.
· Class 3 zinc coated wire Coils.
· UPC Coded.

Advantages:
· Saves 77% on posts.
· Metal spools won't break due to handling or adverse weather.
· Wire coils with 6 bands more than the competition.
· Added electric conductivity.
· Weather resistant and long lasting.
· Easy to unroll and install.
· Meets ASTM 845 and ASTM-A-641.

Electric Fence Wire Coil Class 3

Gauge	Steel Grade	Wire Diameter	Weight	Length	Rolls Diam. Approx.	Rolls per Pallet	Part No.
		(")		(')	(')		
12.5	1049	0.099	100	4000	1.97	20	**5658**
12.5	1049	0.099	100	4000	1.97	20	**5663**

Electric Fence Wire Spools Commercial Class

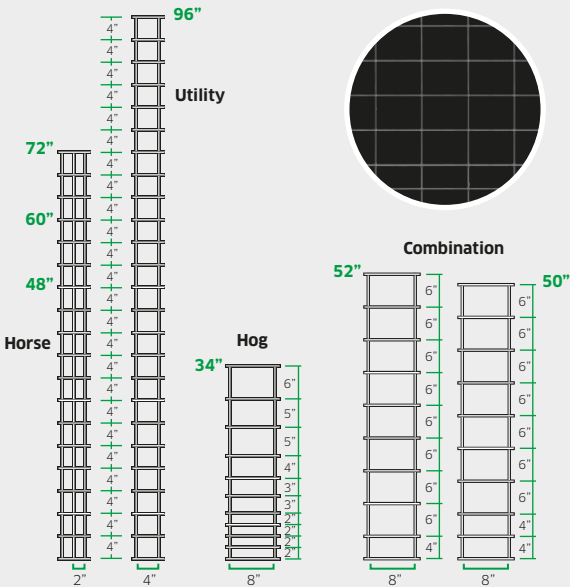| Gauge	Mile Length	Spools per Box	Approx. Weight per Box	Boxes per Pallet	Part No.
			(lbs)		
14	1/2	1	44	36	**5681**
14	1/4	2	44	36	**5680**
17	1/2	2	40	36	**5683**
17	1/4	4	40	36	**5682**

PANELS

Uses:
· Cattle and livestock confinement.
· Temporary farm and paddock fencing.
· Alley fencing.
· Paddock ventilation.

Features:
· Welding strength of 220 lbs.
· Breaking strength of 170 to 200 ksi.
· Uniformly zinc coated
· UPC Coded.

Advantages:
· Resistant to livestock impacts.
· Price competitive.
· Adaptable to other panel sizes, surfaces and terrains.
· Easy to install.
· Long lasting.
· Meets ASTM-A-641.

Panel Style	Gauge	Height	Length	Opening	Horiz. Wires	Weight per Panel	Panels per Pallet	Part No.
		(")	(')	(")				
Hog	4	34	16	*Gx8	11	50	50	**9459**
Combination	4	42	16	*Gx8	11	31	50	**80896**
Combination	4	50	16	*Gx8	13	33	50	**64895**
Combination	4	52	16	*Gx8	13	31	50	**80897**
Cattle	4	50	8	*Gx8	10	40	50	**9463**
Cattle	4	50	16	*Gx8	10	63	50	**9452**
Cattle	6	50	16	*Gx8	10	61	50	**9858**
Cattle	6	52	16	*Gx8	10	78	50	**9430**
Cattle	4	52	16	*Gx8	10	60	50	**9458**
Utility	6	34	12	*Gx6	7	71	50	**9341**
Utility	6	36	16	4x4	10	53	50	**85865**
Utility	6	36	20	4x4	10	40	50	**80907**
Utility	4	48	16	4x4	13	36	50	**9409**
Utility	4	48	20	4x4	13	38	50	**80899**
Utility	6	48	16	4x4	13	48	50	**80908**
Utility	6	48	20	4x4	13	94	50	**80909**
Utility	4	60	16	4x4	16	43	50	**80900**
Utility	4	60	20	4x4	16	71	50	**80901**
Utility	6	60	20	4x4	16	53	50	**80902**
Utility	6	60	16	4x4	16	71	50	**84745**
Utility	6	72	20	4x4	19	88	50	**80903**
Utility	6	96	20	4x4	25	105	25	**80910**
Horse	6	48	12	4x2	13		50	**80915**
Horse	6	48	16	4x2	13		50	**80916**
Horse	6	48	20	4x2	13		25	**80917**
Horse	6	60	12	4x2	16		50	**80918**
Horse	6	60	16	4x2	16		50	**80919**
Horse	6	60	20	4x2	16		25	**80920**
Horse	6	72	20	4x2	19		25	**80921**

* G - Stands for the graduation.

spacing between vertical wires

STAPLES

Uses:
· Support farm fencing on wood posts and bars.

Features:
· Heavy duty galvanized.
· Smooth, barbed, knurled or netting staple finish.
· Extra sharp and with holding points.
· U staple design.
· UPC Coded.

Advantages:
· Extra holding power on wood posts.
· Sharp barbs for easy driving.
· U Staple design will not scratch wire coating.
· Multipurpose.
· Long lasting.
· Meets FF-N-105B.

Galvanized Knurled Staples

Gauge	Length	Weight per Box	Boxes per Pallet	Part No.
	(")	(lbs)		
9	1	50	48	**7401**
9	1 1/4	50	48	**7403**
9	1 1/2	50	48	**7404**
9	1 3/4	50	48	**7405**
9	2	50	48	**7406**

Galvanized Smooth Staples

Gauge	Length	Weight per Box	Boxes per Pallet	Part No.
	(")	(lbs)		
9	1	50	48	**7412**
9	1 1/4	50	48	**7414**
9	1 1/2	50	48	**7415**
9	1 3/4	50	48	**7416**

Galvanized Netting Staples

Gauge	Length	Weight per Box	Boxes per Pallet	Part No.
	(")	(lbs)		
14.75	3/4	50	48	**7423**

Bright Smooth Staples

Gauge	Length	Weight per Box	Boxes per Pallet	Part No.
	(")	(lbs)		
9	1 1/4	50	48	**7441**
9	1 1/2	50	48	**7442**
9	1 3/4	50	48	**7443**

Galvanized Barbed Staples

Gauge	Length	Weight per Box	Boxes per Pallet	Part No.
	(")	(lbs)		
8	2	50	48	**7365**

Galvanized Double Barbed Staples

Gauge	Length	Weight per Box	Boxes per Pallet	Part No.
	(")	(lbs)		
8	1 1/4	50	48	**7478**
8	1 1/2	50	48	**7476**
8	1 3/4	50	48	**7475**
8	2	50	48	**7477**

8# STAPLE BUCKETS

Uses:
· Support farm fencing on wood posts and bars.

Features:
· Plastic Bucket.
· 8 pounds per bucket.
· Barbed and knurled staple finish.
· Extra sharp and with holding points.
· UPC Coded.

Advantages:
· Extra holding power on wood posts.
· Sharp barbs for easy driving.
· Easy to handle and install.
· Easy to store.
· Long lasting.
· Meets FF-N-105B.

Galvanized Knurled Staples

Gauge	Length	Weight per Bucket	Buckets per Box	Buckets per Pallet	Part No.
	(")	(lbs)			
9	1 1/4	8	4	45	7466
9	1 1/2	8	4	45	7467
9	1 3/4	8	4	45	7468

Galvanized Barbed Staples

Gauge	Length	Weight per Bucket	Buckets per Box	Buckets per Pallet	Part No.
	(")	(lbs)			
8	1 1/2	8	4	45	7464

Galvanized Double Barbed Staples

Gauge	Length	Weight per Bucket	Buckets per Box	Buckets per Pallet	Part No.
	(")	(lbs)			
8	1 1/4	8	4	45	7480
8	1 1/2	8	4	45	7479
8	1 3/4	8	4	45	8506

BALER WIRE

Uses:
· Hay bales (wheat, sorghum, corn alfalfa, etc).

Features:
· Oil coated.
· Plastic strapped.
· Colored tags for "start-end" wire points.
· Cardboard protected.
· Usage instructions on product packaging.
· UPC Coded.

Advantages:
· Easy uncoiling.
· Easy to install and handle on any bailing equipment.
· Straps keep roll on its original shape during usage time.
· Minimum wire waste.
· Does not get stuck in the equipment.
· Long lasting wire lubrication.
· Meets ASTM-A-853.

Gauge	Length Approx.	Weight per Box	Boxes per Pallet	Part No.
	(')	(lbs)		
14	65	104	36	**5692**

MERCHANT WIRE

Uses:
· Lawn and garden fencing
· Home improvements
· Fencing support
· Tie rod holding
· Do-it-yourself (DIY) projects

Features:
· Brightly Galvanized or Smooth Galvanized
· Commercial Class and Class 3 zinc coated
· Black annealed tie wire
· Uniformly zinc coated
· Handi roll design (smooth)
· UPC Coded.

Advantages:
· Easy to handle and store.
· Long lasting.
· Galvanized wires meets ASTM-A-641
· Tie wire meets ASTM-A-853

Tie Wire

Gauge	Length Approx.	Weight	Units per Box	Boxes per Pallet	Part No.
	(")	(lbs)			
16.5	330	61	20	48	**5689**

Galvanized Wire Commercial Class

Gauge	Length Approx.	Weight	Units per Pallet	Part No.
	(")	(lbs)		
9	171	10	100	**5522**
9	1711	100	5	**5524**

Galvanized Wire Class 3 (10 pounds)

Gauge	Length Approx.	Weight	Units per Pallet	Part No.
	(")	(lbs)		
9	171	10	100	**5570**
11	260	10	100	**5576**
12.5	406	10	100	**5610**
14	585	10	100	**5582**
16	975	10	100	**5585**

Galvanized Wire Class 3 (100 pounds)

Gauge	Length Approx.	Weight	Units per Pallet	Part No.
	(")	(lbs)		
9	1711	100	5	**5572**
11	2603	100	5	**5578**
12	3336	100	5	**5581**
12.5	4068	100	5	**5612**
14	5858	100	5	**5584**
16	9753	100	5	**5587**

RESIDENTIAL & COMMERCIAL

Reliable residential & commercial fence products.

RANGEMASTER has all the residential & commercial wire fencing you need to protect your property and vulnerable assets. Whether you need a garden border fence or need something for climbing plants, we have all the materials necessary to complete your project.

Our wire fencing products are durable and designed to withstand the toughest of external factors such as extreme weather or wild predators.

100% Recycled and Recyclable, Sustainable Steel Products.

CHAIN LINK FENCE

Uses:

· **Dividing side yard or property.**
· **Warehouse or industrial areas fencing.**
· **Security areas fencing.**
· **Residential fencing.**
· **Parks and playgrounds fencing.**
· **Gates and dog kennels.**

Features:

· **Non-Compacted or EZ Roll chain link fences.**
· **Uniformly zinc coated.**
· **Class 1, Class 3, and Class 4 zinc coated.**
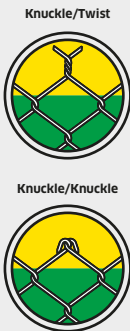· **Knuckle-knuckle or knuckle-twist top mesh finishing.**
· **UPC Coded.**

Advantages:

· **Easy to handle and store (EZ Roll).**
· **Easy to install.**
· **Corrosion resistant and long lasting.**
· **Meets ASTM-A-641.**

Non Compact **EZ Roll**

Knuckle/Twist

Knuckle/Knuckle

Non Compact Class 1

Design	Gauge	Height	Length	Rolls per Pallet	Part No.
		(")	(')		
2 1/4" Knuckle Twist	11.5	72	50	9	**5107**

Non Compact Class 3

Design	Gauge	Height	Length	Rolls per Pallet	Part No.
		(")	(')		
2 3/8" Knuckle Knuckle	11.5	42	50	9	**5219**
2 3/8" Knuckle Knuckle	11.5	48	50	9	**5220**
2 3/8" Knuckle Knuckle	12.5	48	50	9	**5248**
2 3/8" Knuckle Knuckle	11.5	60	50	9	**5221**
2 3/8" Knuckle Knuckle	12.5	60	50	9	**5249**
2 3/8" Knuckle Knuckle	11.5	72	50	9	**5222**
2 3/8" Knuckle Twist	11.5	72	50	9	**5223**
2 3/8" Knuckle Knuckle	12.5	72	50	9	**5250**
2 3/8" Knuckle Twist	12.5	72	50	9	**5251**

Non Compact Class 4

Design	Gauge	Height	Length	Rolls per Pallet	Part No.
		(")	(')		
2" Knuckle Knuckle	9	48	50	9	**5232**
2" Knuckle Knuckle	9	72	50	9	**5234**
2" Knuckle Twist	9	72	50	9	**5235**

EZ Roll Class 3

Design	Gauge	Height	Length	Rolls per Pallet	Part No.
		(")	(')		
2 3/8" Knuckle Knuckle	12.5	36	50	20	**10657**
2 3/8" Knuckle Knuckle	11.5	42	50	20	**10640**
2 3/8" Knuckle Knuckle	12.5	42	50	20	**10658**
2 3/8" Knuckle Knuckle	11.5	48	50	20	**10641**
2 3/8" Knuckle Knuckle	12.5	48	50	20	**10659**
2 1/4" Knuckle Knuckle	12.5	55.5	50	20	**5030**
2 3/8" Knuckle Knuckle	11.5	60	50	20	**10642**
2 3/8" Knuckle Knuckle	12.5	60	50	20	**10660**
2 1/4" Knuckle Knuckle	12.5	67.5	50	20	**5031**
2 1/4" Knuckle Knuckle	12.5	70	50	20	**5035**
2 3/8" Knuckle Knuckle	11.5	72	50	20	**10643**
2 3/8" Knuckle Twist	11.5	72	50	30	**10644**
2 3/8" Knuckle Knuckle	12.5	72	50	30	**10661**
2 3/8" Knuckle Twist	12.5	72	50	30	**10662**

CRIMP WIRE

Uses:
· **Reinforce the top & bottom of a Chain Link.**

Features:
· **Class 3 zinc coated.**
· **UPC Coded.**

Advantages:
· **Long lasting.**
· **Meets ASTM-A-824.**

Class 3

Gauge	Weight	Length	Units per Pallet	Part No.
	(lbs)	(')		
7	79	1000	16	**5502**
7	100	1238	16	**5504**

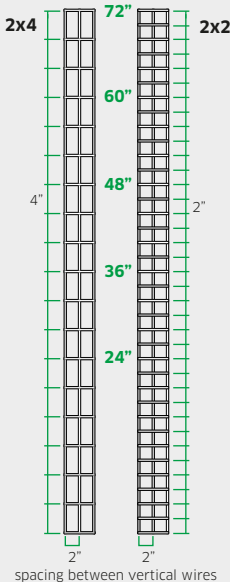# WELDED UTILITY FENCE

Uses:
· **Lawn and garden fencing.**
· **Pet and small animal fencing or cages.**
· **Tree and flower guard.**
· **Trash and mulch holders.**
· **Do it yourself (DIY) projects.**
· **Tops of greenhouse benches.**

Features:
· **Galvanized before welding.**
· **Smooth and uniform mesh edges.**
· **Welded cross wires**
· **UPC Coded.**

Advantages:
· **Adaptable for all fencing needs.**
· **Corrosion resistant and long lasting.**
· **Easy to handle and carry.**
· **Easy to install.**
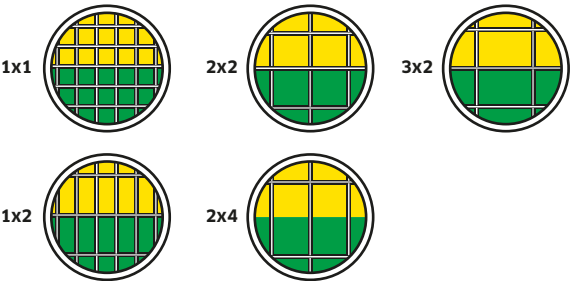· **Meets ASTM-A-641.**

spacing between vertical wires

Residential Mesh 1x2

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
1x2	14	24	100	9	**10007**
1x2	16	36	100	18	**10045**
1x2	14	36	50	16	**10008**
1x2	14	36	100	9	**10009**
1x2	14	48	50	16	**10011**
1x2	14	48	100	9	**10012**
1x2	14	60	100	9	**10014**

Residential Mesh 2x4

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2x4	14	24	100	20	**10020**
2x4	14	32	100	10	**10030**
2x4	14	36	50	18	**10022**
2x4	14	36	100	10	**10023**
2x4	14	48	50	18	**10025**
2x4	14	48	100	10	**10026**
2x4	14	60	50	18	**10028**
2x4	14	60	100	10	**10029**
2x4	14	72	50	18	**10032**
2x4	14	72	100	10	**10033**

Residential Mesh 3x2

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
3x2	16	24	50	64	**10038**

Commercial Mesh 1x1

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
1x1	16	24	100	18	**7717**
1x1	16	36	100	18	**7718**
1x1	14	36	100	18	**7736**
1x1	16	48	100	9	**7719**
1x1	14	48	100	9	**7737**
1x1	16	60	100	9	**7720**

Commercial Mesh 2x2

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2x2	16	36	100	18	**7726**
2x2	14	36	100	18	**7738**
2x2	12.5	48	100	9	**7740**
2x2	16	48	100	9	**7727**
2x2	14	48	100	9	**7748**
2x2	16	60	100	9	**7728**

Commercial Mesh 2x4

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2x4	14	36	50	32	**7752**
2x4	14	36	100	18	**7742**
2x4	12.5	36	50	32	**7732**
2x4	12.5	36	100	18	**7722**
2x4	14	48	50	16	**7753**
2x4	14	48	100	9	**7743**
2x4	12.5	48	50	16	**7733**
2x4	12.5	48	100	9	**7723**
2x4	14	60	50	16	**7754**
2x4	14	60	100	9	**7744**
2x4	12.5	60	50	16	**7734**
2x4	12.5	60	100	9	**7724**
2x4	14	72	50	16	**7755**
2x4	14	72	100	9	**7745**
2x4	12.5	72	50	16	**7735**
2x4	12.5	72	100	9	**7725**

1x1 2x2 3x2

1x2 2x4

PLASTIC COATED WELDED FENCE

Uses:
· Lawn and garden fencing.
· Backyard enclosures.
· Dividing side lines.
· Veggie gardens fencing.
· Pets and small animals fencing.

Features:
· Green or black plastic coating.
· Galvanized before weaving.
· UPC Coded.

Advantages:
· Extreme weather and humidity resistant.
· Easy to install.
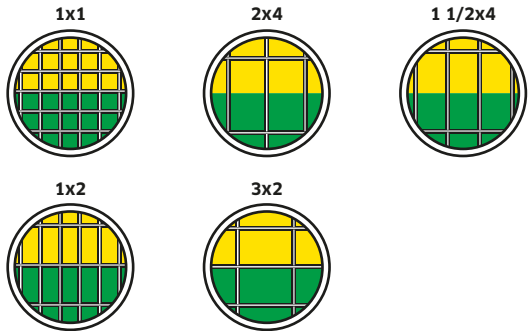· Resists chipping and peeling.
· Long lasting.
· Meets ASTM-A-390.

Black Coating

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2x4	13	36	50	18	**7908**
1x1	15	48	50	18	**7903**
1 1/2 x4	13	48	50	18	**7905**
2x4	13	48	50	18	**7911**
2x4	13	48	100	10	**7912**
1x2	14	60	100	10	**7949**
2x4	13	60	50	18	**7914**
2x4	13	60	100	10	**7915**
2x4	13	72	50	18	**7917**
2x4	13	72	100	10	**7918**

Green Coating

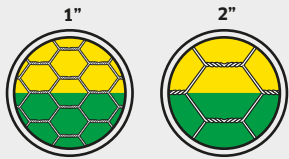| Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
3x2	15	36	50	32	**7931**
2x4	13	48	100	10	**7971**
3x2	15	48	50	64	**7933**
2x4	13	60	50	18	**7973**

1x1 2x4 1 1/2x4

1x2 3x2

HEXAGONAL POULTRY NETTING

Uses:
· Poultry and small animal fencing.
· Lawn & garden fencing.
· Insulation retainers.
· Storage bins.
· Stone wrapping.

Features:
· Reinforced wire lines.
· Even spacing across the net.
· Galvanized before welding.
· UPC Coded.

Advantages:
· Remains perfectly straight and flat.
· Adaptable for all fencing needs.
· Long lasting.
· Meets ASTM-A-390.

1"   2"

Residential Mesh 1"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
1	20	12	50	118	**6401**
1	20	12	150	72	**6402**
1	20	18	50	118	**6406**
1	20	18	150	54	**6407**
1	20	24	50	118	**6410**
1	20	24	150	36	**6411**
1	20	36	50	59	**6419**
1	20	36	150	18	**6420**
1	20	48	50	59	**6424**
1	20	48	150	18	**6425**
1	20	60	50	59	**6428**
1	20	60	150	18	**6429**
1	20	72	50	59	**6432**
1	20	72	150	18	**6433**

Residential Mesh 2"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2	20	24	50	116	**6312**
2	20	24	150	48	**6313**
2	20	36	50	83	**6318**
2	20	36	150	24	**6316**
2	20	48	50	83	**6324**
2	20	48	150	24	**6325**
2	20	60	50	83	**6328**
2	20	60	150	24	**6329**
2	20	72	50	83	**6331**
2	20	72	150	24	**6319**

3 WAY PAK HEXAGONAL NETTING

Commercial Mesh 1"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
1	22	12	150	96	5924
1	22	18	50	118	5932
1	22	18	150	72	5925
1	22	24	25	144	5973
1	22	24	50	118	5934
1	22	24	150	48	5926
1	22	36	25	72	5918
1	22	36	25	72	5974
1	22	36	50	59	5906
1	22	36	50	59	5936
1	22	36	150	24	5927
1	22	48	25	72	5975
1	22	48	50	59	5937
1	22	48	150	24	5928
1	22	60	50	59	5938
1	22	60	150	24	5929
1	22	72	50	59	5939
1	22	72	150	24	5930

Commercial Mesh 2"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2	20	24	50	166	6025
2	20	24	150	48	6001
2	20	36	50	83	6026
2	20	36	150	24	6002
2	20	36	150	24	6332
2	20	48	50	83	6027
2	20	48	150	24	6003
2	20	60	50	83	6028
2	20	60	150	24	6004
2	20	72	50	83	6029
2	20	72	150	24	6005
2	20	72	300	12	6727

Uses:
· Poultry and small animal enclosures.
· Garden and flower fencing.

Features:
· Reinforced wire lines.
· Galvanized before welding.
· UPC Coded.

Advantages:
· A 75-foot roll that can easily cut into 50-foot and 25-foot rolls.
· Meets ASTM-A-390.

Mesh 1"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
1	20	36	75	21	6604
1	20	48	75	21	6605
1	20	60	75	21	6606
1	20	72	75	21	6607

1"

HANDI-ROLL HEXAGONAL NETTING

Uses:
· Poultry and small animal fencing.
· Lawn & garden fencing.
· Insulation retainers and storage bins.
· Stone wrapping.

Features:
· Reinforced wire lines.
· Carton of 12 rolls (1") or 20 rolls (2").
· Even spacing across the net.
· Galvanized before welding.
· UPC Coded.

Advantages:
· Adaptable for all fencing needs and DIY projects.
· Packed in a carton.
· Easy to store and display.
· Easy to handle and install.
· Long lasting.
· Meets ASTM-A-390.

Mesh 1"

Mesh Spacing	Gauge	Height	Length	Rolls per Carton	Cartons per Pallet	Part No.
(")		(")	(')			
1	20	24	25	12	14	**6912**
1	20	36	25	12	7	**6913**
1	20	48	25	12	7	**6914**

Mesh 2"

Mesh Spacing	Gauge	Height	Length	Rolls per Carton	Cartons per Pallet	Part No.
(")		(")	(')			
2	20	36	25	20	6	**6916**

1"
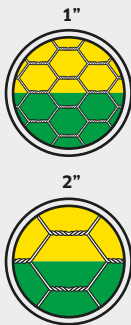
2"

PLASTIC COATED HEXAGONAL NETTING

Uses:
· Plant support and trellis.
· Decorative fencing.
· Garden and flower fencing.
· Poultry and small animals enclosures.

Features:
· Green or black plastic coating.
· Galvanized before weaving.
· UPC Coded.

Advantages:
· Extreme weather and humidity resistant.
· Easy to install.
· Resists chipping and peeling.
· Long lasting.
· Meets ASTM-A-390.

Mesh 1"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
1	20	18	50	64	**6801**
1	20	24	50	64	**6804**
1	20	36	50	32	**6807**

Mesh 2"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2	20	36	50	42	**6824**

1"

2"

HARDWARE CLOTH

Uses:
· Pets and small animal cages.
· Tree and plant guards.
· Bird feeders.
· Garden fencing.
· Loam and sand screening.
· Windows and skylights protection.

Features:
· Heavy duty galvanized.
· Premium galvanized smooth wire lines.
· Reinforced top and bottom wire lines.
· UPC Coded.

Advantages:
· Adaptable for multiple applications.
· Easy to use and install.
· Corrosion resistant and long lasting.
· Extra wire strength.
· Meets ASTM-A-740.

Mesh 1/8"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
8x8	27	24	50	42	**10141**
8x8	27	36	100	30	**10148**

Mesh 1/4"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
4x4	23	24	10	70	**20124**
4x4	23	24	50	45	**20126**
4x4	23	24	100	30	**20127**
4x4	23	36	10	70	**20132**
4x4	23	36	50	45	**20134**
4x4	23	36	100	30	**20135**
4x4	23	48	10	70	**20136**
4x4	23	48	50	45	**20138**
4x4	23	48	100	30	**20139**

Mesh 1/2"

Mesh Spacing	Gauge	Height	Length	Rolls per Pallet	Part No.
(")		(")	(')		
2x2	19	24	10	70	**20100**
2x2	19	24	50	30	**20102**
2x2	19	24	100	25	**20103**
2x2	19	36	10	70	**20107**
2x2	19	36	50	48	**20109**
2x2	19	36	100	25	**20110**
2x2	19	48	50	48	**20113**
2x2	19	48	100	25	**20114**

8x8   **4x4**   **2x2**

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Uses:
· Pets and small animal cages.
· Tree and plant guards.
· Garden fencing.
· Loam and sand screening.
· Windows and skylights protection.

Features:
· Heavy duty galvanized.
· Carton of 12 rolls (1/2) or 16 rolls (1/4).
· Premium galvanized smooth wire lines.
· Reinforced top and bottom wire lines.
· UPC Coded.

Advantages:
· Adaptable for multiple applications.
· Easy to store and display.
· Easy to use and install.
· Corrosion resistant and long lasting.
· Meets ASTM-A-740.

Mesh 1/4"

Mesh Spacing	Gauge	Height	Length	Rolls per Carton	Cartons per Pallet	Part No.
(")		(")	(')			
4x4	23	24	5	16	20	**7869**
4x4	23	36	5	16	20	**7870**

Mesh 1/2"

Mesh Spacing	Gauge	Height	Length	Rolls per Carton	Cartons per Pallet	Part No.
(")		(")	(')			
2x2	19	24	5	12	20	**7867**
2x2	19	36	5	12	20	**7868**

4x4   **2x2**

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