

## Commercial Edging

Product Number	Description	Decimal Range	Stakes/ Piece	Stake Size	Approx Lbs Ea
1014	10' x 14ga x 4" Steel Edging	.0817 - .0677	4	12" x 10ga	11
1014-6	10' x 14ga x 6" Steel Edging	.0817 - .0677	4	16" x 10ga	15
1012	10' x 12ga x 4" Steel Edging	.1126 - .0966	4	12" x 10ga	15
1012-6	10' x 12ga x 6" Steel Edging	.1126 - .0966	4	16" x 10ga	20
1011	10' x 1/8" x 4" Steel Edging	.125 min.	4	12" x 10ga	17
1011-5	10' x 1/8" x 5" Steel Edging	.125 min.	4	12" x 10ga	23
1011-6	10' x 1/8" x 6" Steel Edging	.125 min.	4	16" x 10ga	27
1007	10' x 3/16" x 4" Steel Edging	.1875 min.	4	12" x 10ga	25
1007-5	10' x 3/16" x 5" Steel Edging	.1875 min.	4	12" x 10ga	32
1007-6	10' x 3/16" x 6" Steel Edging	.1875 min.	4	16" x 10ga	38
1025	10' x 1/4" x 4" Steel Edging	.25 min.	4	12" x 10ga	35
1025-5	10' x 1/4" x 5" Steel Edging	.25 min.	4	12" x 10ga	44
1025-6	10' x 1/4" x 6" Steel Edging	.25 min.	4	16" x 10ga	52

## Commercial Tree Rings

Product Number	Description	Decimal Range	Stakes/ Ring	Stake Size	Approx Lbs Ea
14TR2	2.5' Diameter 14ga Tree Ring-1 Piece	.0817 - .0677	4	12" x 10ga	10.5
14TR3	3' Diameter 14ga Tree Ring-1 Piece	.0817 - .0678	4	12" x 10ga	13
14TR4	4' Diameter 14ga Tree Ring- 2 Pieces	.0817 - .0679	7	12" x 10ga	17.5
14TR5	5' Diameter 14ga Tree Ring- 2 Pieces	.0817 - .0680	8	12" x 10ga	21
14TR6	6' Diameter 14ga Tree Ring- 2 Pieces	.0817 - .0681	8	12" x 10ga	26

### Steel Specification:

Approximately 5/64" through 1/4" thick (see decimal range)

Hot Rolled low carbon steel ASTM-A-36, ASTM-A-283, ASTM-A-569

Hot Rolled steel is soft enough to bend flat on itself in any direction without cracking, ductile enough for shallow drawing. Surface has normal mill oxide. The smooth deoxidized matte finish gives an excellent base for paint. Conforms to a minimum ASTM A366-with carbon content held to .10 maximum. These materials meet or exceed ASTM and ASME specification. Material is hardness tested to maximum Rockwell of 70 and maximum Webster rating of 15, approximate Brinell hardness is 137. Tensile strength ksi is 58 to 80; yield strength ksi is 36 minimum.

### Paint Application:

Electrostatically applied powder coating specially formulated to withstand extended outdoor exposure. This coating is ideally suited for lawn and garden equipment, fencing, playground and recreational equipment.

Colors include green, brown and black. 14ga through 1/8" available in a galvanized finish (ASTM-653); 3/16" & 1/4" available in a Hot Dipped galvanized finish (ASTM-123).



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