



Flat Power Transmission Lacing

Each standard box and economy pack includes lacing, gauge pin, corrugated hinge pin, and instructions. See page 34 for pricing of economy cartons.

STEELGRIP STEEL POWER TRANSMISSION LACING

ITEM	PRICE	NO. OF SETS	LENGTH
00	\$ 16.50	6	6"
1A	14.48	6	6"
7	13.88	6	6"
15	20.18	4	12"
20	23.64	4	12"
25D	23.64	4	12"
25G	47.22	8	12"
27K	22.76	4	12"
27L	45.48	8	12"
35N	29.18	4	12"
45U	28.34	4	12"

STEELGRIP STAINLESS STEEL POWER TRANSMISSION LACING

ITEM	PRICE	NO. OF SETS	LENGTH
00S	\$ 33.98	6	6"
1AS	33.62	6	6"
7S	38.16	6	6"
15S	55.52	4	12"
20S	75.32	4	12"
25DS	78.14	4	12"
27KS	87.86	4	12"
35NS	137.30	4	12"
45US	157.62	4	12"

SELECTING SIZE, WEIGHT, & METAL

Steelgrip lacing comes in 9 sizes for belts from $\frac{1}{16}$ " to $\frac{3}{8}$ " thickness. The lacing is cross-scored so that it can easily be broken by hand to exactly fit any belt width. Each box includes lacing, a gauge pin, hinge pins, and installation instructions.

SIZE SELECTION

BELT THICKNESS	MIN. PULLEY	SIZE
$\frac{1}{16}$ "	1"	00
$\frac{1}{16}$ " - $\frac{3}{32}$ "	1 $\frac{1}{2}$ "	1A
$\frac{3}{32}$ " - $\frac{9}{64}$ "	2"	7
$\frac{1}{8}$ " - $\frac{5}{32}$ "	2 $\frac{1}{2}$ "	15
$\frac{5}{32}$ " - $\frac{3}{16}$ "	3"	20
$\frac{3}{16}$ " - $\frac{7}{32}$ "	4"	25
$\frac{1}{4}$ " - $\frac{9}{32}$ "	5"	27
$\frac{9}{32}$ " - $\frac{5}{16}$ "	7"	35
$\frac{5}{16}$ " - $\frac{3}{8}$ "	9"	45

SHIPPING WEIGHT

Steelgrip shipping weight was calculated based on a 12" lacing length, shipped in sets of 4.

SIZE	WT. LBS.
00	0.3
1A	0.6
7	0.8
15	1.0
20	1.1
25	1.5
27	1.8
35	2.7
45	3.2

GALVANIZED Standard for sizes 00, 1, and 7. Good for abrasion utilizing a low carbon steel. Galvanizing provides some resistance to elements. Magnetic and poor chemical resistance.

CARBON STEEL Standard for sizes 15 through 45. Good for abrasion utilizing a low carbon steel which has good forming characteristics allowing easy installation. Magnetic and poor chemical resistance.

STAINLESS STEEL A nickel chrome stainless steel that offers excellent resistance to fatty acids and wash down chemicals, also good for mechanical abrasion. Excellent for use where food and sanitation requirements are high. Basically non-magnetic.