



LiftGuard Magnetic Sling Protectors



Magnetic LiftGuard Sling Protectors provide cut protection from damage caused by contact with edges, corners, protrusions and abrasive surfaces. LiftGuard Sling Protectors ensure OSHA and ASME compliance for edge and corner protection.

This patented design is engineered to provide a similar capacity to steel and lift the same kind of loads with a tool 1/7 of the weight. The magnetic sling protector doesn't move from its intended spot and still provides protection from the high pressures generated in the lifting industry—even in extreme environments.

KEY FEATURES

- ▶ LiftGuard Protectors are magnetic, staying where you put them.
- ▶ Superior cut protection for synthetic slings.
- ▶ Can be used with all sling types, including synthetic, wire rope and chain slings.
- ▶ Satisfies OSHA safety regulations and ASME standards.
- ▶ Made from a non-metallic, high performance cast nylon.



LiftGuard Magnetic Sling Protectors

Medium Duty



MODEL	OVERALL LENGTH (in)	MAX SLING WIDTH (in)	2.5 CM SLING CAPACITY (lbs)	MAX CAPACITY BASED ON MAX SLING WIDTH (lbs)	WEIGHT (lbs)
LG-6-3-90	6	4	12,500	50,000	1.25
LG-9-3-90	9	7	12,500	87,500	1.75
LG-6-3-90	12	10	12,500	125,000	2
LG-9-3-90	18	16	12,500	200,000	3

Heavy Duty



MODEL	OVERALL LENGTH (in)	MAX SLING WIDTH (in)	2.5 CM SLING CAPACITY (lbs)	MAX CAPACITY BASED ON MAX SLING WIDTH (lbs)	WEIGHT (lbs)
LG-6-3-270 HD	6	4	12,500	50,000	5
LG-9-3-270 HD	9	7	12,500	87,500	7
LG-12-3-270 HD	12	10	12,500	125,000	9
LG-18-3-270 HD	18	16	12,500	200,000	13

Beam & Plate Units



MODEL	OVERALL LENGTH (in)	MAX SLING WIDTH (in)	2.5 CM SLING CAPACITY (lbs)	MAX CAPACITY BASED ON MAX SLING WIDTH (lbs)	WEIGHT (lbs)
LG-9-2-360G-0.5 (1cm Groove)	9	7	6,250	43,750	2.75

Coil Units



MODEL	OVERALL LENGTH (in)	MAX SLING WIDTH (in)	2.5 CM SLING CAPACITY (lbs)	MAX CAPACITY BASED ON MAX SLING WIDTH (lbs)	WEIGHT (lbs)
LG-6-3-270 C Top	6	4	12,500	50,000	4.5
LG-6-3-270 C Ctr	6	4	12,500	50,000	4.5

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