

Special Web Product



GLASS HANDLING SLING

Features And Benefits

- Made in various sizes to fit your specific glass lifting application.
- Select from a variety of materials to protect glass from marring and protect the sling from sharp edges.
- Sold in pairs.

PRIMARY WEB SLING

W. Sling Width (in.): ☐ 2 ☐ 3 ☐ 4

L. Sling Length (in.): _____

Plies: ☐ 1 ☐ 2

Material: ☐ Natural Polyester* ☐ Webmaster® 1600 ☐ Tuff-Edge® III

DESIGN OPTIONS

Cross Pieces

Qty: ☐ 2 ☐ 3

Dimensions: A: _____ B: _____ C: _____ D: _____ E: _____ F: _____

Eye

Yoke: ☐ Inverted Bridge* ☐ Collar ☐ No Yoke

Eye Size (G): _____ in.

Wear Padding

Material: ☐ PVC* ☐ Nylon ☐ Leather ☐ Cordura

1. Inside Primary: Length _____ in.
2. Inside Cross Piece: Length _____ in.
3. Bottom Inside: Length _____ in.
4. Bottom Outside: Length _____ in.
5. Eye Lining: Length _____ in.

Placement: ☐ Top ☐ Bottom ☐ Both

* Recommended Selection (As Shown)

Note: Cross piece widths are the same material and width as the main sling. Contact Lift-All Customer Service Agents to finalize order.



Vertical Endless Capacity		
Ply	Width (in.)	Rated Capacity (lbs.)
One Ply	2	6,400
	3	8,800
	4	11,500
Two Ply	2	12,400
	3	16,300
	4	20,700

HYDRANT SLING

This synthetic sling is used to grasp fire hydrants in a safe and secure manner. The self-choking feature offers additional security and safety. It fits over any size discharge outlet or side valve system and is designed to lift under the valve body, not the valve stem.

Features And Benefits

- Perfect for safe handling of fire hydrants.
- Lightweight and available in two lengths; 4'-6" and 7'-6".
- Will not rust and protects the hydrant finish while lifting.
- Easy to store.
- 4,000-lb capacity.
- Part Number's **HEN60** and **HEN6076**.

