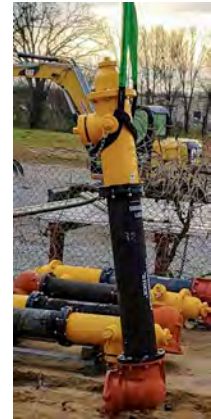


## HYDRANT SLING

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".
- Easy to store.
- Will not rust and protects the hydrant finish while lifting.
- 4,000-lb capacity.
- Part Number's **HEN60** and **HEN6076**.



## GLASS HANDLING SLING

### Features and Benefits

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

See Custom Engineered Devices in the back of this catalog for ordering options.



Ply	Width (in.)	Vertical Endless 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

## RFID TAGGING

**Lift-All offers a high-frequency passive RFID tagging service for new slings.**

RFID chips allow end users with RFID readers to electronically track a sling's history to assist with the maintenance, inspection, traceability, and compliance of their slings.

### SYNTHETIC SLINGS

Synthetic slings will have a 5/8" diameter (plastic-coated) high-frequency chip inserted underneath the standard *Tuff-Tag*™. The sling will be labeled as containing an RFID chip.



Plastic Coated RFID Chip  
Part # RFIDW

### WIRE ROPE & CHAIN SLINGS

Wire rope and chain slings are offered with a high-frequency RFID chip, permanently set into a machined teardrop shaped piece of steel, and attached to the sling with a wire cable.

Wire rope sling placement is between the *Tuff-Tag* and the swaged sleeve. Chain sling attachment is beside the ID tag on the connector link.



Steel Encased RFID Chip  
Part # RFIDS

#### Tag Information

RF Protocol: ISO15693 / ISO10443  
Operating Frequency: HF - 13.56 MHz  
IC Type: SLI Icode 1024 Bit  
Memory Config.: 64 UID Bits (16 digits)  
Functionality: Read and Write

Security: 64 Bit Kill Access Password  
Read Range: Less than 1.0"  
Quality Guarantee: 100%  
IP Classification: 68