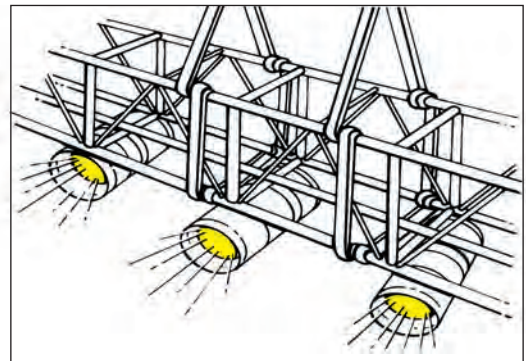
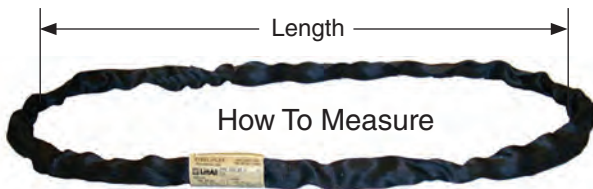


## STEELFLEX ROUND SLINGS

THE STEEL SLING WITH THE FABRIC FEEL



**400°F Temperature Rating**  
**NO Wire Rope Backup Needed**  
**Core Inspection Window Standard**

Round Slings




### Designed for suspension applications

With safety being of the utmost importance in overhead suspension, *Lift-All's Steelflex* roundslings combine flexibility, strength and heat resistance (400°F) with the soft feel of fabric to meet your most demanding suspension requirements.

*Steelflex* roundslings feature steel galvanized aircraft cable wound in an endless configuration. This wire core is encased in a black double-wall, polyester jacket. A unique inspection window allows for easy inspection of the core for broken wires and corrosion. The result is a highly flexible, easy to use sling that complies with all of the current rigging codes. Stretch at rated capacity is approximately 1%.

### Features and Benefits

- No backup rigging required.
- Window allows complete core inspection.
- Superior flexibility makes rigging easy.
- Conforms to load to grip securely.
- Fewer SKU's to inventory.
- Superior cut resistance.
- Black cover for stage rigging applications.

Part Numbers	Rated Capacity (lbs.)			Minimum Hardware Dia. (in.)
	Vertical 	Choker 	Basket 	
GACEN60CX18IN	5,300	4,200	10,600	5/8
GACEN60CX2				
GACEN60X3				
GACEN60X4				
GACEN60X5				
GACEN60X6				
GACEN60X7				
GACEN60X8				
GACEN60X9				
GACEN60X10				
GACEN60X11				
GACEN60X12				

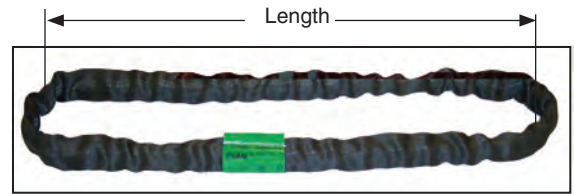
Note: Maximum length for *Steelflex* is 12-ft.






Inspection Window

## POLYESTER STAGE SLINGS

These lightweight roundslings are ideal for easy and inconspicuous suspension of stage sound and lighting equipment. Black sleeve material helps sling blend into the surroundings. *Lift-All* stage slings include the *Tuflex* features and benefits except that the color coding of the slings is achieved by using a color-coded identification tag. Double-wall sleeve material is standard.



Part Number	Rated Capacity (lbs.)*			Minimum Length (ft.)	Approximate Measurements			
	Vertical 	Choker 	Basket 		Weight (lbs. / ft.)	Body Diameter Relaxed (in.)	Width at Load (in.)	Minimum Hardware Diameter (in.)
<b>BSEN30</b>	2,600	2,100	5,200	1-1/2	.2	5/8	1-1/8	7/16
<b>BSEN60</b>	5,300	4,200	10,600	1-1/2	.3	7/8	1-1/2	5/8
<b>BSEN90</b>	8,400	6,700	16,800	3	.4	1-1/8	1-7/8	3/4