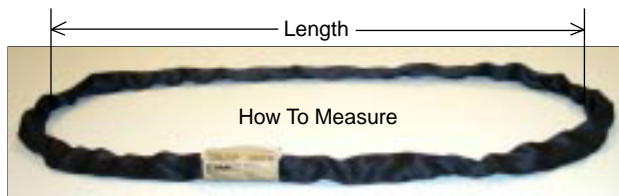
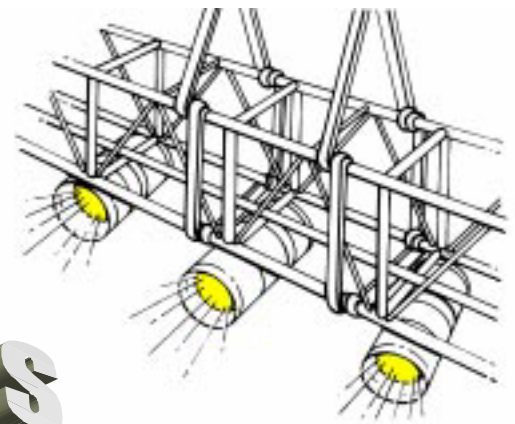


# STEELFLEX ROUNDSLINGS

**THE STEEL SLING  
WITH THE FABRIC FEEL**  
(Patent Pending)



GAC-EN60



Tuflex

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

Designed for Suspension Applications where metal slings are required.

With the trend in stage rigging to require metal slings for all overhead suspension, the problem has been how to accomplish this in the most efficient and cost effective way. *STEELFLEX ROUNDSLINGS* are the answer to that problem!

The load-bearing member of *STEELFLEX ROUNDSLINGS* is made from 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.

The benefits are many:

### Increased Safety

- ¥ Improved cut resistance
- ¥ Higher heat resistance
- ¥ Conforms to load to grip securely
- ¥ Window allows complete core inspection

### Saves Time

- ¥ No backup rigging required
- ¥ Fewer components to inventory and carry
- ¥ Superior flexibility makes rigging easy
- ¥ Tan colored Tuff-Tag confirms steel core

### Saves Money

- ¥ Gives you the slings you want to use (roundslings), without having to buy the slings you would be required to use (wire rope or chain)
- ¥ Lowers show to show freight costs



Inspection Window

DISTRIBUTED BY:

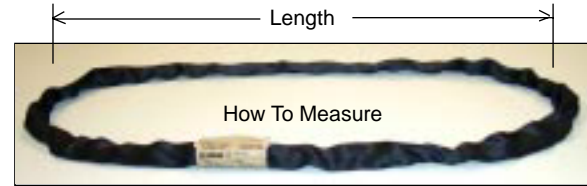
JAMES  
**Thomas**  
ENGINEERING

10240 CANEEL DRIVE  
KNOXVILLE, TN 37931  
(865) 692-3060

[www.jthomaseng.com](http://www.jthomaseng.com)

## POLYESTER STAGE SLINGS - BLACK

These lightweight roundslings are ideal for easy and inconspicuous suspension of stage sound and lighting equipment. Black sleeve material helps sling blend into its surroundings. *Lift-All* Stage Slings maintain the basic *Tuflex* features, advantages and benefits except that the color coding of the slings is achieved by using a color coded identification *Tuff-Tag*. Double Wall (BS2) sleeve material is standard.



## STEELFLEX & POLYESTER STAGE SLING INFORMATION

	Code	Rated Capacity (lbs.)*			Minimum Length (ft.)	Approximate Measurements		
		Vertical	Choker	Basket		Weight (lbs. / ft.)	Body Dia. Relaxed (in.)	Width at Load (in.)
Polyester Stage Sling	BS2-EN30	2,600	2,100	5,200	1 1/2	.2	5/8	1 1/8
	BS2-EN60	5,300	4,200	10,600	1 1/2	.3	7/8	1 1/2
	BS2-EN90	8,400	6,700	16,800	3	.4	1 1/8	1 7/8
Steelflex	GAC-EN60	5,300	4,200	10,600	3	.75	7/8	1 1/2
	GAC-EN90	8,400	6,700	16,800	3	1.2	1 1/8	1 7/8

\* **WARNING** Do not exceed rated capacities. Sling capacity decreases as the angle from horizontal decreases. Slings should not be used at angles of less than 30°. Refer to Effect of Angle chart page 10.