

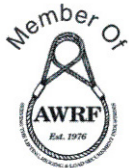
*Another*

New Product



*Crosby<sup>®</sup> S-237  
High Performance  
Sling Connector*

**Sling Saver<sup>®</sup>**



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

*From:*

**the Crosby<sup>®</sup> group,  
INC.**

# Crosby® S-237 High Performance Sling Connector

## *Purpose*

- ✓ **Develop a system that allows High Performance Synthetic Slings to be attached to wire rope, chain or other High Performance Synthetic Slings.**



*Sling Saver®*

# Crosby® S-237 High Performance Sling Connector

## *Product Information*

- ✓ **Links are:**
  - **Alloy steel**
  - **Quenched & Tempered**
  
- ✓ **Finish is our baked on red powder coat paint**



# Crosby<sup>®</sup> S-237 High Performance Sling Connector

## Product Information

### ✓ Capacities

**Sling Saver<sup>®</sup>**

Working Load Limit (lbs.)* 4 to 1	Working Load Limit (lbs.) 5 to 1	Nominal Sling Body Width (in.)	Frame No.	A-1337 Lok-A-Loy Size (in.)
6250	5000	2"	5	3/8"
12500	10000	3"	10	5/8"
18750	15000	3"	15	3/4"
31250	25000	4"	25	7/8"
37500	30000	4"	30	7/8"
50000	40000	5"	40	1"
75000	60000	6"	60	1-1/4"

\* Maximum Proof Load is 2 times the Working Load Limit at 4:1 design factor.  
Minimum Ultimate strength is 5 times the Working Load Limit.

# Crosby® S-237 High Performance Sling Connector

## *Product Information*

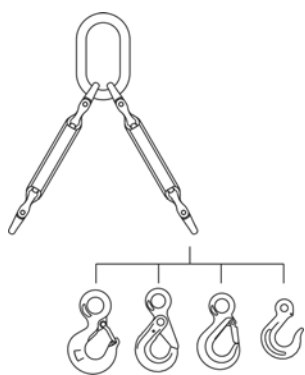
**Sling Saver®**

- ✓ **Increased radius of bow gives wider sling bearing surface resulting in an increased area for load distribution, thus:**
  - Increasing Synthetic Sling efficiency as compared to master links and shackle bows and conventional eye hooks. This allows 100% of the slings rated Working Load Limit to be achieved.
  - Allows better load distribution on internal fibers.

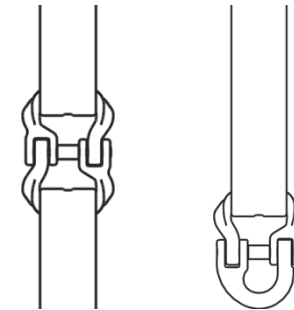
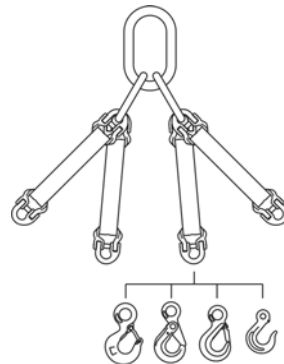
# Crosby® S-237 High Performance Sling Connector

## *Product Information*

- ✓ **The S-237 Connector has been designed to easily adapt to other Crosby fittings to develop complete systems for high performance Synthetic Slings.**



Allows easy connection to master links or eye hooks, and is ideal for bridles.



Join two slings or connect to other hardware.

# Crosby® S-237 High Performance Sling Connector

## *Product Information*

- ✓ Crosby **SlingSaver**® hardware meets the requirements for minimum stock diameter or thickness, and effective contact width shown in the Recommended Standards Specification for Synthetic Polyester Round Slings by the Web Sling & Tie Down Association. WSTDA-RS1 (revised 2001)



# *Crosby<sup>®</sup> S-237 High Performance Sling Connector*

## *Product Information*

- ✓ **Each connector has a Product Identification Code (PIC) for material traceability, along with a frame size, and the name Crosby and USA in raised letters.**