

## SYNTHETIC WEB BRIDLE SLINGS

Bridle Slings are useful when fixed lifting points are available

### Features and Benefits

#### Promotes Safety

- *Tuff-Edge*® III web material is standard; helps prevent sling damage.
- Better load control and balance by using fixed connection points and multiple legs.
- Standard oblong links and hooks are forged from alloy steel for strength and reliability.
- Red core yarn warning system aids in the inspection process.
- Use of hardware prevents cutting and abrasion of sling at bearing points.
- *Tuff-Tag*™ provides serial numbered identification for traceability.
- Proven reliability.
- Wide widths available up to 12".

#### Saves Money

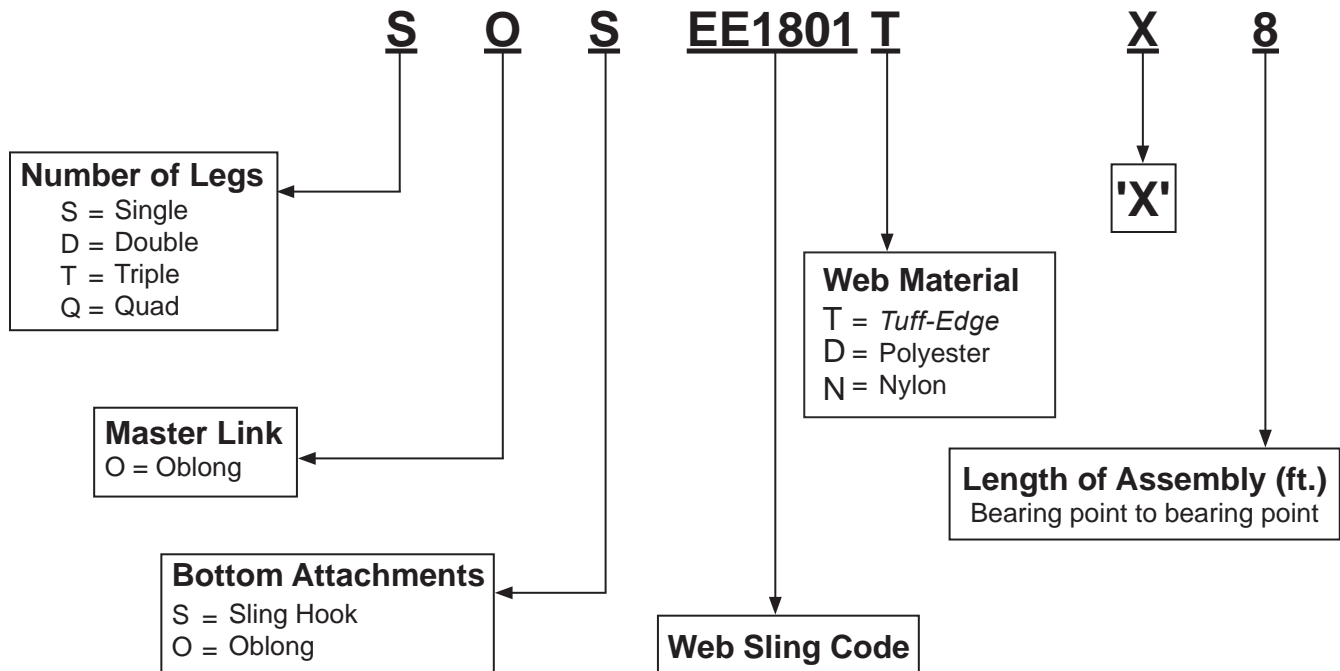
- Soft web sling legs protect load.
- Endless configuration allows shifting of wear points.
- *Tuff-Edge* III material extends sling life.
- Sling hooks and links can be re-webbed.
- *Tuff-Tag* provides required OSHA information for the life of the sling.
- Tapered eyes for better sling leg equalization, standard for 2" or wider.



#### Saves Time

- Lighter weight and easier to use than chain or wire rope.
- Sling hooks quickly connect to loads having hoist rings or eye bolts.

## HOW TO ORDER WEB BRIDLE SLINGS



## SYNTHETIC WEB BRIDLE SLINGS



### Web Bridle Slings

Part No. For Web Sling Legs	Web Width (in.)	Web Plies	Number of Legs	Rated Capacity* (lbs.)						Alloy Sling Hook Size	Oblong Link Dia. (in.)
				Vertical	Choker	Basket	60°	45°	30°		
EE1801*	1	1	Single	1,600	1,280	3,200	–	–	–	1-Ton Alloy	1/2
	1	1	Double	–	–	–	2,700	2,200	1,600	1-Ton Alloy	1/2
	1	1	Triple	–	–	–	4,100	3,300	2,400	1-Ton Alloy	3/4
	1	1	Quad	–	–	–	5,500	4,500	3,200	1-Ton Alloy	1
EE2801*	1	2	Single	3,000	2,400	6,000	–	–	–	1-1/2 Ton Alloy	1/2
	1	2	Double	–	–	–	5,100	4,200	3,000	1-1/2 Ton Alloy	1/2
	1	2	Triple	–	–	–	7,700	6,300	4,500	1-1/2 Ton Alloy	3/4
	1	2	Quad	–	–	–	10,300	8,400	6,000	1-1/2 Ton Alloy	1
EE1802*	2	1	Single	3,000	2,400	6,000	–	–	–	1-1/2 Ton Alloy	1/2
	2	1	Double	–	–	–	5,100	4,200	3,000	1-1/2 Ton Alloy	1/2
	2	1	Triple	–	–	–	7,700	6,300	4,500	1-1/2 Ton Alloy	3/4
	2	1	Quad	–	–	–	10,300	8,400	6,000	1-1/2 Ton Alloy	1
EE2802*	2	2	Single	6,000	4,800	12,000	–	–	–	3-Ton Alloy	3/4
	2	2	Double	–	–	–	10,300	8,400	6,000	3-Ton Alloy	1
	2	2	Triple	–	–	–	15,500	12,700	9,000	3-Ton Alloy	1
	2	2	Quad	–	–	–	20,700	16,900	12,000	3-Ton Alloy	1-1/4

**Note:** Hardware capacities correspond to the appropriate sling capacities. See hardware dimensions in Rigging Hardware section in this catalog. Import hooks with latches are standard. Contact *Lift-All* for domestic hook and latch options.

\* **WARNING**

Do not exceed rated capacities. Sling tension increases as the angle from horizontal decreases. Slings should not be used at angles of less than 30°. Refer to the Effect of Angle chart in the General Information section of this catalog. **Always protect synthetic slings from being cut by corners and edges. See the Sling Protection section in this catalog.**

General Information  
Web Slings  
Round Slings  
Sling Protection  
Wire Rope  
Chain Slings  
Rigging Hardware  
Mesh Slings  
Load Huggers  
Tow Products  
Lift-All Hoists  
Hoist Rings  
Plate Clamps  
Lifting Devices