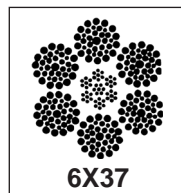
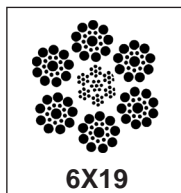


## ENDLESS SLINGS

Made from one 6X19 or 6X37 EIPS IWRC wire rope, mechanically joined with steel sleeves. Achieves higher capacities at a lower cost.



### Features and Benefits

Maintains all the basic *Lift-All* wire rope sling features plus...

#### Promotes Safety

- Load stability and balance can be achieved by spreading sling legs in a basket or choker hitch.

#### Saves Money

- Wear points can be shifted to extend sling life.
- The most versatile style of sling - fewer slings to inventory.

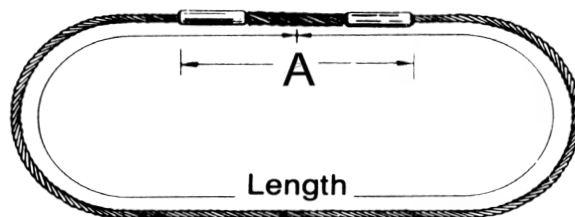
#### Saves Time

- More flexible than eye slings of comparable strength.
- Ideal for turning loads.

**⚠ WARNING**

Do not lift with hook in splice area as sling damage may occur.

Endless – Mechanical Splice					
Rope Dia. (in.)	Rated Capacity* (tons)			Minimum Sling Length	Splice Length A (in.)
	Vertical	Choker	Vertical Basket		
1/4	1.0	.71	2.0	3'-0"	8
5/16	1.6	1.1	3.1	3'-0"	8
3/8	2.3	1.6	4.5	3'-0"	8
7/16	3.1	2.1	6.1	6'-0"	10
1/2	3.9	2.8	7.9	6'-0"	10
9/16	5.0	3.5	10	6'-0"	10
5/8	6.1	4.3	12	6'-0"	10
3/4	8.8	6.2	18	8'-0"	16
7/8	12	8.3	24	8'-0"	18
1	15	11	31	8'-0"	20



Order length by circumference

Notes:

1. Three sleeves used on 3/4" diameter and larger.
2. Vertical and basket ratings are based on a minimum D/d of 5.

Do not lift with hook in splice area as sling damage may occur.

\* **⚠ 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 the Effect of Angle chart in the General Information section of this catalog.