

## ROUNDSLING TYPES

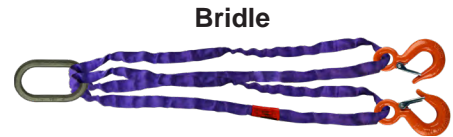
### TUFLEX® ROUNDSLINGS

The most versatile *Tuflex* Roundsling.



**Endless (EN)**

Provides better load control and balance.



**Bridle**

A more rugged and durable *Tuflex* Roundsling.



**Eye/Eye (EE)**

Offers additional security for heavy lifting.



**Braided**

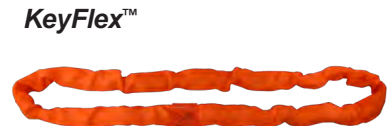
### HIGH-PERFORMANCE ROUNDSLINGS

Safe and ergonomic alternative to steel slings.



**DynaFlex™**

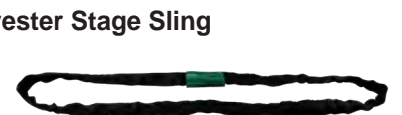
Lift up to 1 million pounds with *KeyFlex* Ultra.



**KeyFlex™**

### SPECIALTY ROUNDSLINGS

Ideal for suspension of stage sound and lighting equipment.



**Polyester Stage Sling**

Superior flexibility, strength and heat resistance.



**SteelFlex™**

## DIRECT CONNECT HOOKS

Direct Connect Hooks are the quickest and easiest way to add hooks to *Tuflex*® roundslings and web slings at your job site. No tools or extra parts are needed.

For *Tuflex* slings, just match the color-coded hook to the same color *Tuflex* sling, and you are ready to go. Rated capacities are the same for both the hook and the *Tuflex* roundsling.

### Features and Benefits

- Rugged: The alloy steel hook and latch are forged for superior toughness.
- Color-coded hook matches *Tuflex* color and capacity.
- *Web-Trap™* design keeps sling in place, ready to use.
- Four hook sizes to match *Tuflex* sizes EN30 (Purple), EN60 (Green), EN90 (Yellow) and EN150 (Red).
- Can be used with 1" and 2" web slings.
- Quick connections with no tools needed.
- Increases the life of the sling by reducing wear at the bearing point.

Part No.*	Color	Rated Capacity (lbs.)	Tuflex	Web Slings		Weight (lbs.)
				Width (in.)	Plies	
DCH1	Purple	2,600	EN30	1	1	1.54
DCH2	Green	5,300	EN60	1	2	2.65
DCH3	Yellow	8,400	EN90	2	1 & 2	4.85
DCH4	Red	13,200	EN150	-	-	9.90

\* Add an 'L' to end of part number to order replacement latch.

Part No.	Dimensions (in.)										
	A	B	C	D	E	F	G	H	I	J	K
DCH1	3.38	1.56	0.91	4.84	0.47	0.81	0.67	3.07	1.22	0.70	1.13
DCH2	4.00	1.75	1.28	5.83	0.75	1.07	0.83	3.58	1.57	0.88	1.39
DCH3	4.63	2.13	1.40	6.89	0.83	1.26	0.98	4.45	1.97	1.00	1.76
DCH4	5.75	2.34	1.83	8.78	1.63	1.60	1.42	5.21	2.34	1.23	2.21

