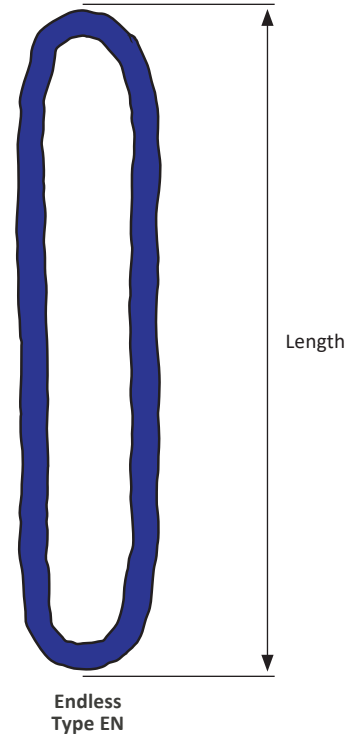


Endless Roundslings

All the basic Roundsling features plus...

Endless Roundslings can be rotated to extend wear life.

Model Number	Color	Rated Capacity (lbs.) by Hitch			Relaxed Body Diameter (in.)	Body Width At Load (in.)	Minimum Length (ft.)
		Choker	Vertical	Basket			
EN30	Purple	2100	2600	5200	5/8	1-1/8	1-1/2
EN60	Green	4200	5300	10600	7/8	1-1/2	1-1/2
EN90	Yellow	6700	8400	16800	1-1/8	1-7/8	3
EN120	Tan	8500	10600	21200	1-1/8	2-1/8	3
EN150	Red	10600	13200	26400	1-3/8	2-1/4	3
EN180	White	13400	16800	33600	1-3/8	2-1/2	3
EN240	Blue	17000	21200	42400	1-3/4	3	3
EN360	Grey	24800	31000	62000	2-1/4	3-3/4	3
EN600	Brown	42400	53000	106000	2-3/4	4-5/8	8
EN800	Olive	52800	66000	132000	3-1/8	5-1/4	8
EN1000	Black	72000	90000	180000	3-5/8	6	8

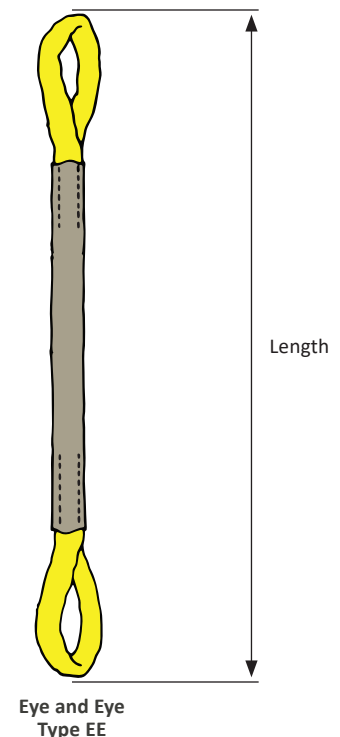


Eye-and-Eye Roundslings

All the basic Roundsling features plus...

Additional jacket can help extend sling life if sling body abrasion has caused excessive wear in the past.

Model Number	Color	Rated Capacity (lbs.) by Hitch			Body Width At Load (in.)	Standard Eye Length (in.)	Minimum Length (ft.)
		Choker	Vertical	Basket			
EE30	Purple	2100	2600	5200	2-1/4	10	4
EE60	Green	4200	5300	10600	2-1/2	10	4
EE90	Yellow	6700	8400	16800	2-1/2	12	4
EE120	Tan	8500	10600	21200	3-1/2	12	5
EE150	Red	10600	13200	26400	3-1/2	14	5
EE180	White	13400	16800	33600	3-1/2	16	7
EE240	Blue	17000	21200	42400	4-1/4	16	7
EE360	Grey	24800	31000	62000	6	20	7
EE600	Brown	42400	53000	106000	7	24	8
EE800	Olive	52800	66000	132000	8	30	9
EE1000	Black	72000	90000	180000	9	35	10



Care & Use of Roundslings

Care:

Store in a cool, dry, dark area away from sun and any ultraviolet light source.

Use:

- Check weight of load
- Check sling rated load for type of lift, angle of loading (see load angle charts, page 199)
- Sling shall not be twisted, tied into knots or joined by knotting
- Sling shall always be protected from being cut by sharp corners, sharp edges, protrusions or abrasive surfaces
- Center load on base (bowl) of hook unless hook is designed for point loading
- Balance load
- Maintain load control
- Avoid shock loading
- Be alert for snagging of load
- Avoid dragging sling over rough surfaces and from under load
- Choker hitch must choke on webbing never on fitting
- Stand clear of load at all times
- No person allowed beneath the load
- Persons are not to ride on sling or load
- If sling is to be used in a chemical environment, contact manufacturer for specific recommendations
- Roundslings must be used with compatible fittings, hooks, and shackles. Bunching of webbing reduces capacity

Inspection:

- Check tag for rated load adequate for the lift
- Remove from service and replace if the following exists:
 - Core yarn is visible
 - Webbing is cut, frayed, melted, charred or chemical damage is visible
 - Webbing has holes, tears, snags, or abrasions
- Remove from service and repair if ID tag is missing or illegible
- Frequent inspection shall be performed by a qualified person before each lift
- Periodic inspection shall be performed by a qualified person at least annually and written records maintained

Repair:

- Only the sling manufacturer or qualified person shall make repairs

Environmental Considerations:

- Nylon and polyester are seriously degraded at temperatures above 194° F and below -40° F
- Many chemicals have an adverse effect on nylon and polyester. The chart below is a general guide. For specific temperature, concentration and time factors, please consult Caldwell prior to purchase or use

	Acid	Alcohol	Aldehydes	Strong Alkalis	Bleaching Agents	Dry Cleaning Solvents	Ethers	Halogenated Hydrocarbons	Hydrocarbons	Ketones	Oil, Crude	Oil, Lubricating	Soaps, Detergents	Water, Seawater	Weak Alkalis
Nylon	NO	OK	OK	OK	NO	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Polyester	*	OK	NO	**	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK

* Disintegrated by concentrated sulphuric acid.

** Degrade by strong alkalis at elevated temperatures.

NOTE: Sizes 360 through 1000 have a polyester core and nylon jacket.

WARNING

Can fail if damaged, misused or overloaded. Inspect before use. Use only if trained. Observe rated load. Avoid sharp edges and exposure to acid, alkali, sunlight and temperatures over 194°F.

This product may contain chemicals known to the State of California to cause cancer and/or birth defects or other reproductive harm.