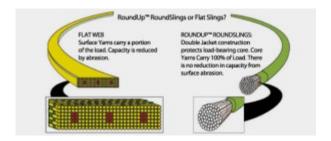
RoundUpTM Round Slings



Liftex® RoundUpTM Round Slings offer the user the ultimate in lifting security and rigging ease. RoundUpTM Round Slings are constructed from a continuous loop of 100% polyester fiber.

Each RoundUp™ Round Sling is covered with a double polyester woven jacket to protect the load-bearing fibers from damage. Because the load-bearing fibers never come in contact with the load, they are protected from cuts, abrasions and ultraviolet degradation.

Each sling has a tough, resilient tag for quick and easy identification.

ADVANTAGES:

Reduce cost with less total rigging weight
Easy handling and storage
Reduce risk of back and hand injuries
Cover abrasion will not reduce capacity
Provides a strong grip on loads
Provides a tighter choke with an easier release
Capacities are color coded

EYE & EYE

A versatile sling for general use with choker, basket, or vertical hitches.

ENDLESS

A versatile sling for general use with unlimited rigging methods.

BRIDLE/MULTI-LEG

Special purpose slings with multiple combinations.

BRAIDED ROUND SLINGS

Braided round slings provide greater security in handling high-capacity loads.

RoundUpTM Endless Round Slings



ENDLESS (ENR)

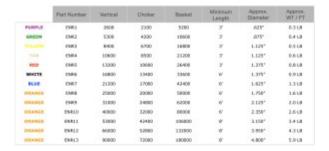
Liftex® Endless RoundUpTM Round Slings are the most basic round sling, yet they offer great versatility. Endless round slings may be used in a vertical, choker or basket type hitch.

ADVANTAGES:

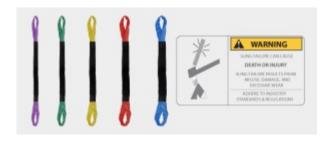
Reduce cost with less total rigging weight
Easy handling and storage
Reduce risk of back and hand injuries
Cover abrasion will not reduce capacity
Provides a strong grip on loads
Provides a tighter choke with an easier release
Capacities are color coded

HOW TO ORDER: PART NUMBER X LENGTH (LENGTH IS MEASURED BEARING POINT TO BEARING POINT)

View Endless Round Sling Capacity Chart



RoundUpTM Eye & Eye Round Slings



RoundUpTM Eye & Eye Round Slings

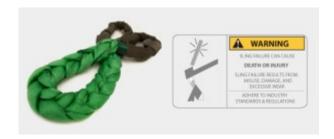
Liftex® Eye & Eye RoundUp™ RoundSlings are ideal where abrasion to the sling body is a problem. A tough, abrasion resistant sleeve is sewn to the body forming a loop at each end. They may be used in a vertical, choker or basket hitch.

HOW TO ORDER: PART NUMBER X LENGTH (LENGTH IS MEASURED BEARING POINT TO BEARING POINT)

View Eye & Eye Round Sling Capacity Chart



Braided RoundUpTM Round Slings



Braided RoundUpTM Round Slings provide greater security in handling high-capacity loads while maintaining the qualities our other round slings offer. Braided RoundUpTM Round Slings are constructed using 3 (6-part) or 4 (8-part) Endless RoundUpTM Round Slings.

Braided RoundUpTM Round Slings offer superior performance in a vertical, choker, or basket hitch.

Eyes are covered with abrasion-resistant polyester Soft, flexible and easy to handle Conform well to load Excellent strength-to-weight ration Capacities are color coded Each sling is tagged for easy identification

*LARGER SIZES AVAILABLE

View 8-Part Braided Round Slings Capacity Chart



View 6-Part Braided Round Slings Capacity Chart

Peri Number		Capacity in Ibs.						
	Color Code	Vertical	Choles	Vertical Standard	Minimum Length	Standard Eye Langth	Approx. Weight per York	Midit Under Look
6841	PURPLE	6700	5300	13400	5	34"	1.1 %	3.25"
6882	GREEN	13500	10000	27900	8'	15"	2.45 B	3.75"
6843	YELLOW	21400	17100	42800	67	38"	1.91%	4.25"
6884	TAR	27000	31600	54000	67	18"	2.35 B.	4.50"
6885	860	33600	25000	67200	7	25"	3.0 lb.	5.25"
6886	WHITE	42900	34200	95600	70	25"	3.5 (b.	5.50"
6887	BALLER	54000	43200	198000	9	30"	4.95 Bu	6.63
6883	ORANGE	63700	58900	127400	10	30"	6.0 lb.	0.25"
4889	CHARGE	20000	8.77397	3.500000	3.0"	18"	7.75 6	11.05

Sling Protection - Wear Pads & Sleeves



Wear pads give a sling extra protection where it wears the most. They can be furnished in numerous materials, including leather, buffer web, polyester, felt, PVC, among others. Whether you are trying to protect your sling against wear and cutting or oil and dirt, Liftex® will offer you protection that best fits your needs.

Sliding Sleeves

Sliding sleeves are ideal for handling material with sharp edges because the sleeve doesn't move when the sling stretches. Sleeves cover both sides of the sling and can be moved on the sling to where it is needed. Sleeves are available in many materials and in any length.

Flat & Round Ouick Sleeves

These heavy polyester or nylon sling covers have Velcro closures for quick and easy protection of slings and/or load from damage.

Material Choices: Buffer Web / Nylon / Polyester / Leather / Super Pad

Click to view











RoundSlings - Specific Removal Criteria



Specific Removal Criteria for Round Slings

The round sling shall be removed from service if any of the following are visible:

Missing or illegible tag

Acid or caustic burns

Evidence of heat damage

Melting, charring or weld spatters are present on any part of the roundsling

Holes, tears, cuts, snags or embedded articles

Broken or worn stitching in the cover which exposes core fibers

Broken or damaged core yarn

Excessive abrasive wear

Knots in any part of the sling

Discoloration, brittle or stiff areas on any part of the sling, which may indicate chemical, heat, or ultraviolet/sunlight damage

Fittings that display excessive pitting, corrosion, or are cracked, bent, twisted, gouged or broken For hooks – see ASME B30.10 for removal criteria

For fittings – see ASME B30.26 for removal criteria

Other conditions and/or visible damage that cause doubt as to the continued use of the sling

*EACH IMAGE IS ONLY ONE EXAMPLE OF EACH TYPE OF DAMAGE



Round Sling Abrasion:

Remove from service immediately.



Round Sling Acid Burn:

Remove from service immediately.



Round Sling Burn:

Remove from service immediately.



Round Sling Cuts:

Remove from service immediately.



Round Sling Tears and Pulls:

Remove from service immediately.



Round Sling Weld Splatters:

Remove from service immediately.