PRODUCT TECHNICAL DATA SHEET

2 PLY EDGE WRAPPED LIFTING SLINGS

- Red core safety yarn becomes visible when outer layers are worn
- 3" and 4" wide slings have tapered eyes for ease of use
- Wear pad to increase sling life
- Heavy-duty tag designed to stay attached for the life of the sling
- Full length edge wrap to stand up to heavy duty jobs
- Reinforced eye to increase sling life
- Made in America

ALWAYS:

1. Store and handle webbing slings correctly.
2. Inspect slings and accessories before use and before placing in storage.
3. Position the bight for choke lift at 120 (natural angle).
4. Position the sling so that the load is uniformly spread over its width and protect the sling from sharp edges.
5. Apply the correct mode factor for the slinging arrangement.

NEVER:

1. Attempt to shorten, tie or knot webbing slings.
2. Expose webbing slings to direct heat or flames.
3. Expose webbing slings to chemicals without consulting the supplier.
4. Shock load webbing slings.
5. Use webbing slings which are cut or have loose or damaged stitching.
6. Use a sling with missing/damaged label or illegible markings.

SKU

2" WIDE SLINGS	
2" x 6'	42748
2" x 8'	42749
2" x 10'	42541
2" x 12'	42542
2" x 14'	42543
2" x 16'	42544
2" x 18'	42545
2" x 20'	42750

3" WIDE SLINGS	
3" x 6'	42751
3" x 8'	42752
3" x 10'	42546
3" x 12'	42547
3" x 14'	42548
3" x 16'	42549
3" x 18'	42550
3" x 20'	42579

4" WIDE SLINGS	
4" x 6'	42753
4" x 8'	42754
4" x 10'	42755
4" x 12'	42551
4" x 14'	42552
4" x 16'	42553
4" x 18'	42554
4" x 20'	42580

RATED CAPACITY IN POUNDS

WEB WIDTH	VERTICAL	CHOKER	BASKET	60° ANGLE	45° ANGLE	30° ANGLE
2"	6,400	5,000	12,800	11,100	9,000	6,400
3"	8,900	7,200	17,800	15,400	12,600	8,900
4"	12,000	9,600	24,000	20,800	17,000	12,000

IN-SERVICE INSPECTION AND MAINTENANCE

Maintenance requirements are minimal. Webbing slings may be cleaned with clear water. Remember weak chemical solutions will become increasingly stronger by evaporation. Before each use inspect webbing slings and in the event of the following defects, refer the sling to a competent person for thorough examination: illegible markings; damaged, chafed or cut webbing; damaged or loose stitching; heat damage; burns; chemical damage; solar degradation; damaged or deformed end fittings

⚠ Warning! Failure to follow proper care, use and inspection criteria may result in personal injury. Do not exceed rated capacities. Horizontal sling angles less than 30° shall not be used.

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