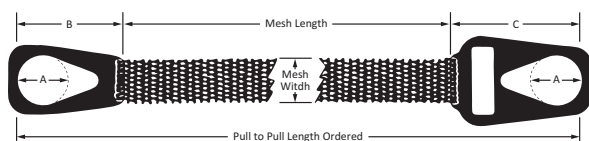
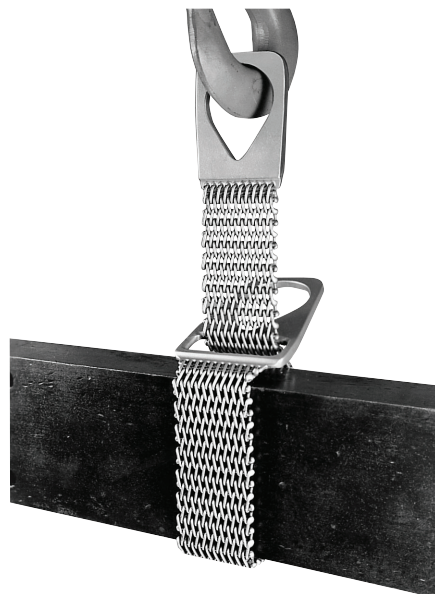


Wire Mesh Slings

With two end fitting options

Product Features:

- Resists abrasion and cutting for greater sling life
- Low stretch and good flexibility reduce load damage
- Wide bearing area distributes load to help avoid load damage
- Alloy steel end fittings—plated for long life
- Wire mesh is zinc plated to resist corrosion
- Each sling permanently stamped with capacity and serial number
- Each sling proof tested and certified
- Width of mesh helps control and balance load
- Repairable to extend use life, save money



Type 1 End Fitting: One end includes a slot.



Type 2 End Fitting: Both ends are the same.

Mesh Width (in.)	Rated Capacities (lbs.)		End Fitting Dimensions (in.)			Model Number			Weight Per (lbs.)	
	Choker	Basket	A	B	C	Gauge-Width	Length	Type	3-ft.	Extra ft.
2	2300	4600	2	3-7/8	5-5/8	10-2	Specify Pull to Pull Length	Specify Type 1 or 2	6	1.3
3	3500	7000	2-1/4	4-3/8	6-1/4	10-3			8	1.9
4	4800	9600	3	5	6-3/4	10-4			10	2.5
6	7200	14400	3-1/2	5-5/8	7-3/4	10-6			14	3.9
8	9600	19200	4-1/2	7-1/2	9	10-8			19	5.1
10	12000	24000	4-3/4	8	10-7/8	10-10			25	6.4
12	14400	28800	5	8-5/8	11-3/8	10-12			29	7.6
14	16800	33600	5	8-3/4	12-3/4	10-14			38	8.9
16	19200	38400	5-1/4	9-1/8	14-1/4	10-16			50	10
18	21600	43200	5-1/2	9-3/4	15-3/4	10-18			70	11
20	24000	48000	5-3/4	10-1/8	17	10-20			77	13

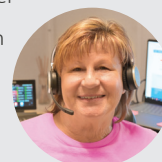
PRODUCT OPERATION



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How To Order Wire Mesh Slings

Specify:

1. Sling model number.
2. Sling length (pull to pull).
3. Specify type (1 or 2).
4. Quantity of slings.
5. Any additional information required to adequately describe order.

Example:

10 - 4 - 6'-0" - 1

Gage
Width
Length
Type

Care & Use of Wire Mesh Slings

Care:

- Store in a clean dry area to avoid corrosive action
- Do not use at temperatures above 550° F or below -20° F

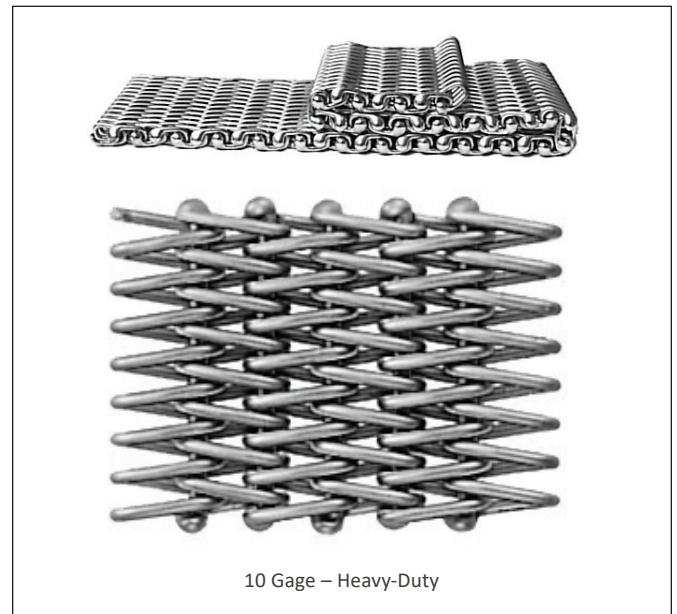
Use:

- Check weight of load
- Check sling-rated load for type of lift and angle of loading; see load angle charts on page 199
- Pad sharp corners
- Balance load
- Maintain load control
- Avoid shock loading
- Be alert for snagging of load
- The choker fitting must not be positioned against a load edge or directly on the triangle fitting
- Stand clear of load at all times
- Do not lift over people

Inspection Criteria:

Before each use, check that rated loads are marked on end fittings. Remove the sling from service if any of the following are visible:

- Broken weld or brazed joint along the sling edge
- Broken wire in any part of the mesh
- Reduction in wire diameter of 25% due to abrasion or 15% due to corrosion
- Lack of flexibility due to distortion of the mesh
- Visible distortion, wear, or cracks in either end fitting



⚠ 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 Load Angle Charts, page 299.