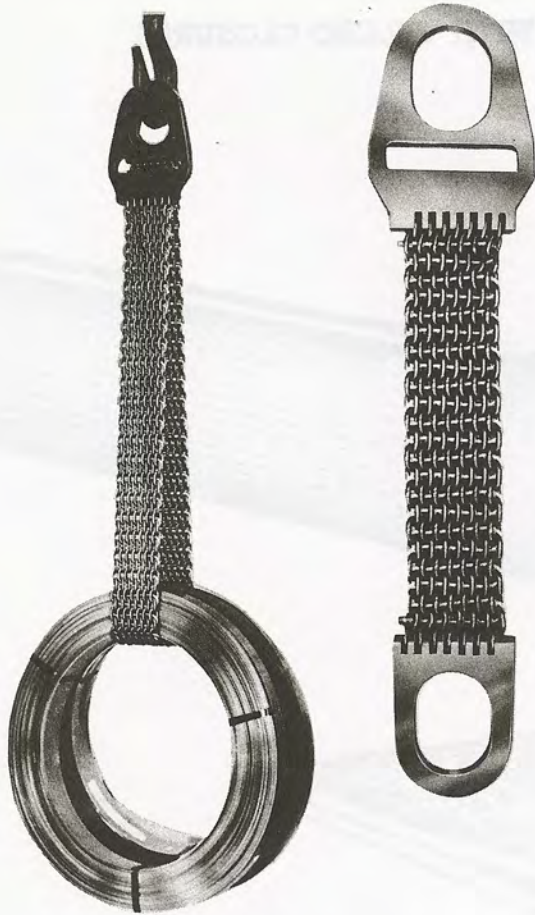


LIFTEX PAC-FLEX ALLOY CHAIN MESH SLINGS



Liflex PAC-FLEX® Alloy Chain Mesh Slings are specified for multiple lifting uses in metalworking and other applications where the loads are abrasive, hot or will tend to cut other types of slings. PAC-FLEX fills a niche that web slings cannot fill. PAC-FLEX is vastly superior in many respects to the wire mesh sling.

Pac-Flex Slings Feature:

- Flat, smoother bearing surfaces
- High tensile strength alloy steel chain
- Flexibility to conform to irregular shapes
- Withstands temperatures to 550°F.
- Excellent resistance to abrasion and cutting
- Easy to inspect — use the same inspection criteria used for other alloy sling chains

Compare Liftex Pac-Flex Alloy Chain Mesh Slings To Wire Mesh Slings

- **More capacity per sling width**
- Our 2" wide sling is 260% stronger than 2" wide wire mesh slings.
- Our 4" wide sling is 200% stronger than 4" wide wire mesh slings.
- BI-DIRECTIONAL FLEXIBILITY

Pac-Flex Materials Of Construction

PAC-FLEX is a uniquely engineered and patented arrangement of 7/32" alloy steel chain and 1/8" wire rope. End fittings are .75" heat treated alloy steel.

Pac-Flex Fitting Dimensions (in inches)

Nominal Sling width	A-1	A-2	B	D	Thickness
2"	6 3/4	4 3/4	3 1/2	2 1/4	3/4
4"	8 1/2	6 1/4	4 1/4	3 1/4	3/4

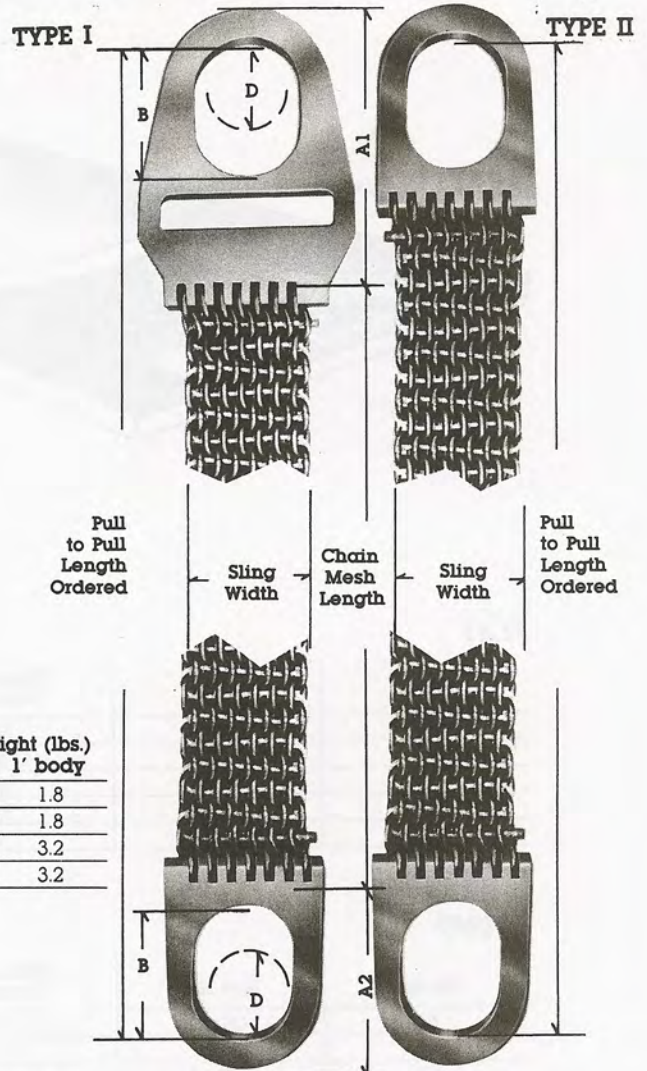
Pac-Flex Chain Mesh Sling Specifications

Sling Type	Part No.	Nominal width inches	Approx thickness inches	Rated Capacity (lbs.)		Approx. Weight (lbs.)	
				choker hitch	basket hitch	3' sling	1' body
Type II	PAC-4B	2	3/4	—	12000	7.9	1.8
Type I	PAC-4C	2	3/4	6000	12000	9.4	1.8
Type II	PAC-7B	4	3/4	—	20000	13.1	3.2
Type I	PAC-7C	4	3/4	10000	20000	15.2	3.2

▲ WARNING 'DO NOT EXCEED RATED CAPACITY'

How To Order

- Specify On Purchase Order
- Sling Width
 - Sling Length (pull to pull — see illustration at right)
 - Part Number



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