

## Synthetic Boom Pendant

The new **Synthetic Boom Pendant** from Slingmax® uses Twin-Path® Slings for a lighter, maintenance-free, reliable alternative to wire rope on lattice boom cranes, tower cranes and conveyors.

- Less weight (4 times lighter)
- Store in job box/cab
- Save money on over the road costs
- Exact length tolerance
- Does not emit static charge
- Service life 3–5 times longer than wire rope
- No maintenance (no lube)
- Will not rust: excellent chemical resistance
- Repairable: proof tested
- Shock absorber (dampening effect)



SPECIALTY SLINGS

## Chain Saddle Ring

US Patent #4,241,575 Canadian Patent #1,086,510 British Patent #2,029,370

**Chain Saddle Rings** give a chain bridle length adjustment capabilities in each leg. They aid the rigger in placing the lifting point over the center of gravity so the load will lift in a level manner. Chain Saddle Rings allow for many configurations, making them more versatile than any standard adjustable chain sling.



System	Chain Size Inches	Single Branch Sling 90 degree Loading	Double Sling			Triple and Quadruple Sling		
			60 degree	45 degree	30 degree	60 degree	45 degree	30 degree
10	9/32	4,300	7,400	6,100	4,300	11,200	9,100	6,450
10	3/8	8,800	15,200	12,400	8,800	22,800	18,600	13,200
10	1/2	15,000	26,000	21,200	15,000	39,000	31,800	22,500
10	5/8	22,600	39,100	32,000	22,600	58,700	47,900	33,900
10	3/4	35,300	61,100	49,900	35,300	91,700	74,900	53,000
10	7/8	42,700	74,000	60,400	42,700	110,900	90,600	64,000

Design Factor is 4:1. Rated loads are in pounds.

**WARNING** Can fail if damaged, misused or overloaded. Inspect before use. Use only if trained. Observe rated capacity. DEATH or INJURY can occur from improper use or maintenance.