

SYNTHETIC SLINGS
Stage Slings



BENEFITS OF STEEL WIRE CORE OVER OTHER RIGGING OPTIONS

- Improved cut resistance over standard polyester yarn core roundsling.
- Higher heat resistance over standard polyester yarn core roundsling.
- More flexible than standard wire rope sling, conforms to load for better grip.
- Lighter than standard wire rope slings, thus easier to handle and lower shipping costs.

STAGE SLINGS - BLACK

Core	Code	Rated Capacities in Pounds			Basket	Min. Length (ft.)	Approx Weight (lbs/ft.)
		Color	Vertical	Choker			
Polyester Yarn	SWG30BS	Black	2,650	2,120	5,300	1.5	0.20
Polyester Yarn	SWG60BS	Black	5,300	4,240	10,600	1.5	0.30
Polyester Yarn	SWG90BS	Black	8,400	6,720	16,800	2.0	0.50
Steel Wire	SWG60FF	Black	5,300	4,240	10,600	3.0*	0.86

* Max. length on steel wire core sling is 9 ft.

• All stage slings are made with a single wall nylon jacket.

• Endless style of roundslings are made to a tolerance of ± 1% of the specified length (± 1% minimum tolerance) and can stretch 3% at rated capacity.



WARNING

Do not exceed rated capacities. Sling capacity decreases as the angle decreases. Do not use at an angle less than 30° from horizontal.