

Spider Sleeve

Light Duty HMPE sleeve to help prevent sling jacket damage



What Is the Spider Sleeve?

Spider Sleeve reduces cover friction, enabling the sling's outer cover to glide over itself or a piece of hardware. Available in configurations such as sliding, fixed, or removable sleeve. The 100% HMPE fiber construction ensures exceptional strength and durability while maintaining an extremely low coefficient of friction. Spider Sleeve prevents jacket damage when slings are tightly choked, facilitates easy release after choking, and avoids bursting when rigging on tight or narrow hardware. Designed to eliminate the 'bite' of the cover, the Spider Sleeve allows the sling to glide into position in situations where the Covermax[®] cover comes in contact with itself or rough hardware. If your job involves challenging conditions for slings, the Spider Sleeve is a highly recommended solution.

VERSATILE CONFIGURATIONS

Available in sliding, fixed, or removable configurations, providing flexibility to suit diverse rigging needs.

FRICTION REDUCTION

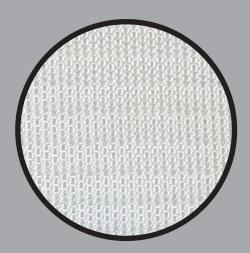
Spider Sleeve minimizes cover friction, allowing the sling's outer cover to glide effortlessly over itself or rough hardware.

HIGH-PERFORMANCE MATERIAL

Crafted from 100% HMPE fiber, tightly woven to ensure exceptional strength and durability while maintaining an extremely low coefficient of friction.

CHOKER HITCH PROTECTION

Protects against jacket damage when slings are tightly choked, enhancing the lifespan of your equipment.



WWW.SLINGMAX.COM



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SPIDER SLEEVE IS AVAILABLE NOW FOR USE WITH ROUNDSLINGS AND ROPE SLINGS



AVAILABLE SLEEVE SIZES

4", 6", 8", 10"



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