

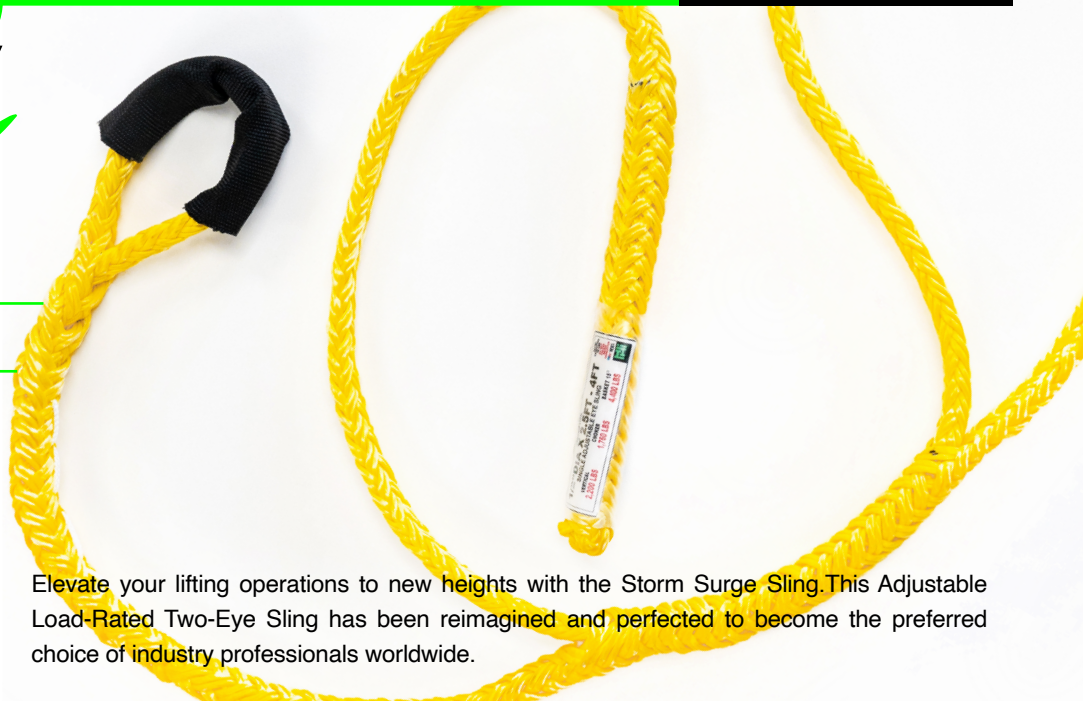


Adjustable lifting slings allow snug lifting control  
minimizes the number of fixed-length slings required.



## FEATURES & BENEFITS

- ▶ A permanent eye splice at one end and an adjustable eye at the other
- ▶ Adapts to varying loads
- ▶ Snug lifting control
- ▶ Minimizes the number of fixed-length slings required
- ▶ Three sizes to choose from
- ▶ Permanently tagged with capacity



Elevate your lifting operations to new heights with the Storm Surge Sling. This Adjustable Load-Rated Two-Eye Sling has been reimagined and perfected to become the preferred choice of industry professionals worldwide.

Introducing the Storm Surge Sling: a cutting-edge lifting solution trusted by experts across industries. Its innovative design features a permanent eye splice for maximum strength and durability, combined with an adjustable eye that seamlessly adapts to loads of various sizes. With this unparalleled versatility, you'll experience unmatched control and efficiency during critical lifting operations.

Crafted with meticulous attention to detail, the Storm Surge Sling is constructed using a braided, torque-free polyester rope renowned for its exceptional strength and reliability. To enhance its longevity, we've applied a durable Samthane urethane coating that provides added protection against abrasion, chemicals, and UV radiation.



Size Diameter	Color	Unit Weight	Standard Adjustable Length	Permanent Eye Size	RATED CAPACITIES*		
					Single Leg	Choker	Basket
1/2 in	Yellow	1.2 lb	2 - 4 ft	5 in	2,200 lb	1,760 lb	4,400 lb
5/8 in	Red	1.7 lb	3 - 5 ft	6 in	3,200 lb	2,560 lb	6,400 lb
3/4 in	Orange	2.8 lb	3 - 6 ft	7 in	4,200 lb	3,380 lb	8,400 lb

\*Rated capacities are of slings in vertical lift use and spliced in accordance with Holloway factory procedure.

TABLE 1. SLING ANGLE AND LOAD ANGLE FACTOR.

Sling Angle (measured from vertical)	0°	15°	30°	45°	60°	75°
Load Angle Factor	1.00	.966	.866	.707	.500	.259

For angles other than vertical, multiply the rated capacity by the "Load Angle Factor" in the table shown to obtain the reduced rating based on the calculated sling lift angle.

[www.hhilifting.com](http://www.hhilifting.com)



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