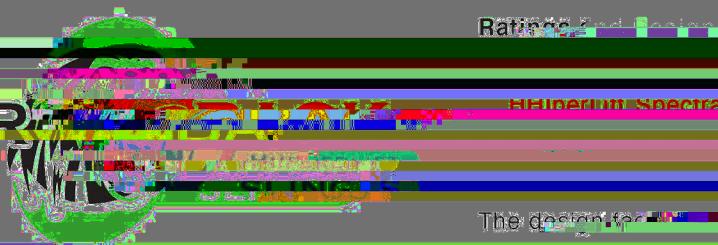


SILVER



Ratings & Applications

The HHyperLift family of roundslings combine with Honeywell Spectra fibers to meet a range of emerging rigging tools utilizing space-age materials and methods.

Exceeding rated capacity is not recommended.

Higher Strength and Mooring in Ultra-Deep Water

Resists Prolonged Saltwater Immersion 100% Proof Tested and More

HHyperLift Spectra Roundsling General Lifting Techniques

High Contact Rigging Efficiency (HCRE)



HHyperLift Spectra Roundslings offer superior rigging efficiency compared with conventional materials, such as wire rope, braided rope, and traditional round slings. This generally results in a higher force load and fixed diameter in relation to lifting capacity.



HHyperLift's advantage is its ability to conform to nearly any stranded yarn is its ability to conform to nearly any curved load bearing surface with parallel fiber bundle. This allows riggers to easily and quickly reshape slings to better fit available load bearing surfaces.



HHyperLift Spectra® slings feature a unique combination of fibers with different diameters. During the manufacturing process, the fibers are bundled together. Because the relative thickness of the fiber bundle in contact with the lifting area is reduced, the required 3:1 D/D ratio is maintained.

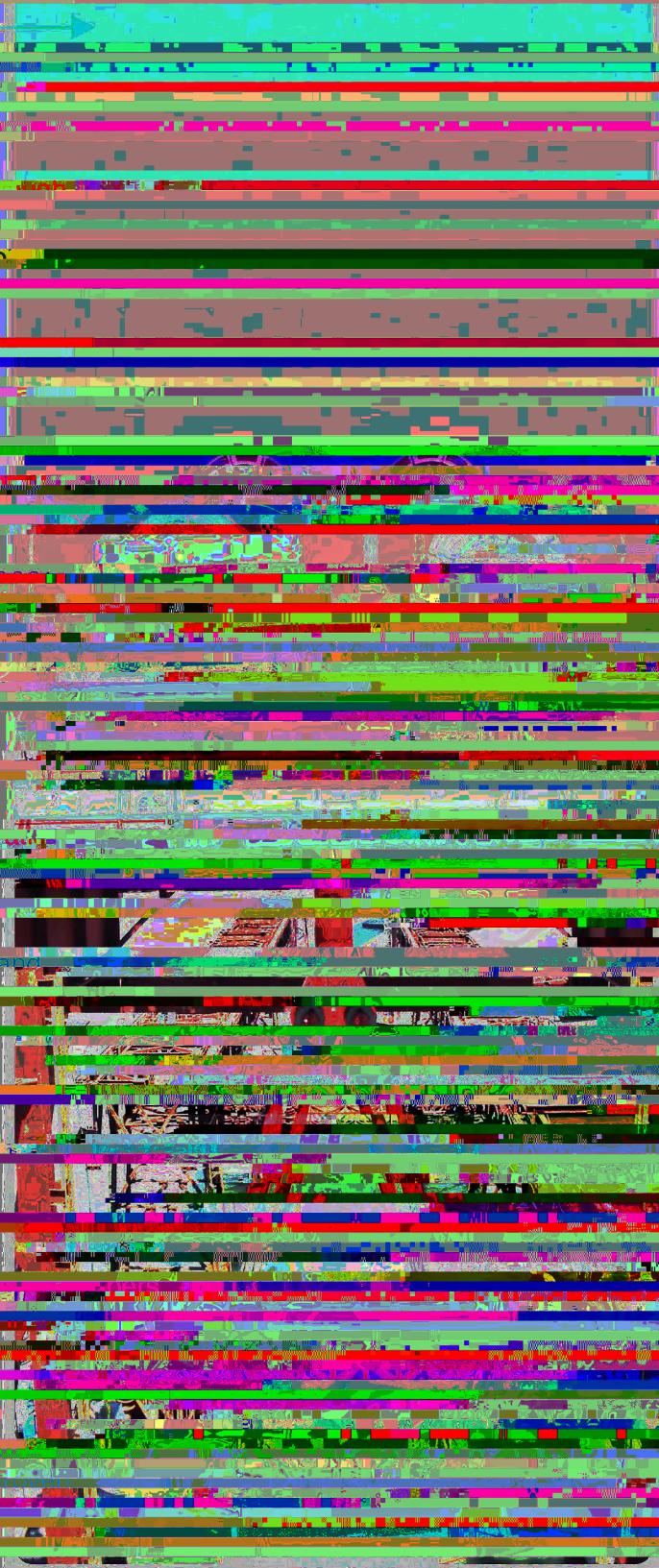




High Capacity Deck Ladders

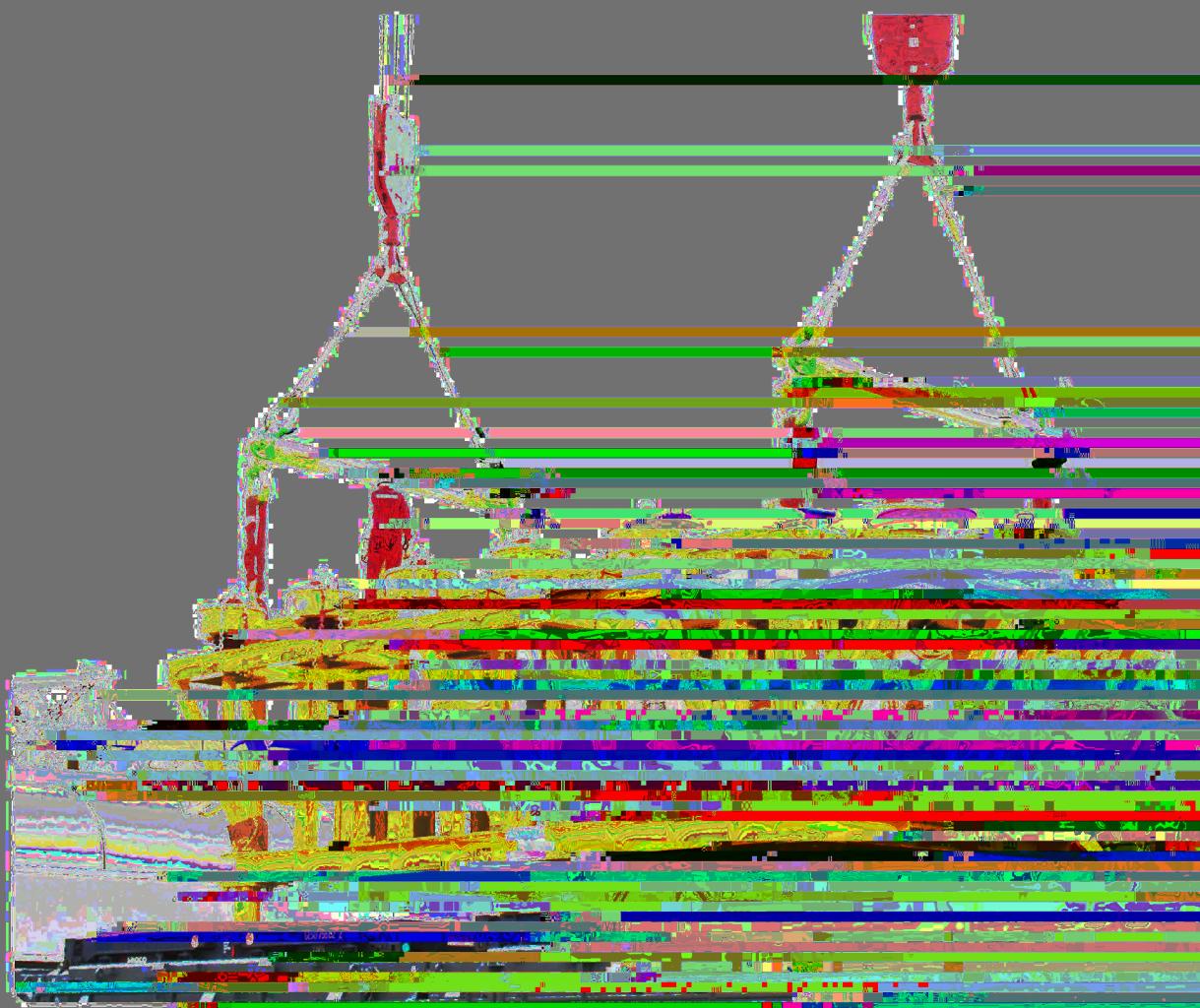
Characteristics and Advantages

- Much stronger than 100% polyester webbing with strength comparable to Kevlar® and carbon fiber. Tensile strength up to 1,000 lbs per inch width.
- Weight savings. Strength-to-weight ratios can be manipulated without the use of specialized equipment or water-jacketed RUVS. A vertical 15' long ladder weighing 10 lbs is equivalent to a horizontal 15' long ladder weighing 100 lbs.
- Reduced weight and increased strength at breaking load.
- Flexion proportionally lighter than standard 100% polyester. Tensile strength is proportional to water weight.
- Prolonged service life. Honeywell Spectra(B) testing indicates no reduction in lifting capacity after 100 hours of saltwater immersion and only 1.3% loss after 12 months of immersion.
- Accelerated aging.
- Superior damage resistance. Stronger and impact resistant with strain rate velocities.
- High specific strength. Extraordinary strength and durability in undersized water. Exceptional high performance.
- High strength-to-weight ratio.
- Good UV resistance.
- Highly cut-resistant.
- Made in America. All components and cover material are manufactured in the USA.
- U.S. Sling fabrication and load testing performed at HII's Houston facility.
- ASCE 2015 standards of design, calculation, and large sample testing, as well as other proven methods, are used.





High Capacity Recovery Slings



HHI proof-tests and certifies 100% of our HHiperLift slings before delivery.

Use and Care

HHiperLift Sling Specifications

HHiperLift Sling Care Instructions

HHiperLift Sling Inspection

HHiperLift Sling Maintenance

HHiperLift Sling Storage

HHiperLift Sling Cleaning

HHiperLift Sling Disposal

HHiperLift Sling Safety

HHiperLift Sling Training

HHiperLift Sling Certification

HHiperLift Sling Documentation

HHiperLift Sling Labels

HHiperLift Sling Tags

HHiperLift Sling Inspections

HHiperLift Sling Testing

HHiperLift Sling Repair

HHiperLift Sling Replacement

HHiperLift Sling Removal

HHiperLift Sling Installation

HHiperLift Sling Assembly

HHiperLift Sling Disassembly

HHiperLift Sling Removal

HHiperLift Sling Installation

HHiperLift Sling Assembly

All slings are certified to the latest industry certification maintained by HHI. Verification can be found on HHI's website.

Extreme wear resistance to cuts from the cover layers (nylon, Cordura, and polyester) can cut much more.

This unique design system enhances safety and is designed to reduce both cover abrasion and exterior damage.

Optional SLC (Sliding Load Control) Available in lieu of a traditional three point connection, the SLC allows for a more compact and efficient design.

Upon request, permanent markings on the connection and handling points can be indicated on the slings. This allows for fast cover material versus a more neutral background for the body of the sling.

Custom colors around your organization can now be done at no extra cost.

5635 Allerton Drive

Houston TX 77038

+1 800 333 7705

www.hhi.com

© 2010 HHI Corporation. All rights reserved.



HHI Heavy Duty Round Slings

Performance Round Slings

HH-SP & HH-SPE

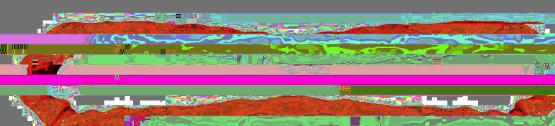
HHI Part Number Endless Roundslings	HHI Part Number Eye and Eye Roundslings	Vertical WLL (t)	Crusher Hitch	Basket	Wire Body	Shackle Capacity (t)
HH-18T-SP	HH-18T-SPE	18t	14.4t	36t	74	18t
HH-25T-SP	HH-25T-SPE	25t	20t	50t	100t	25t
HH-50T-SP	HH-50T-SPE	50t	40t	100t	200t	50t
HH-75T-SP	HH-75T-SPE	75t	50t	150t	300t	75t
HH-100T-SP	HH-100T-SPE	100t	70t	200t	400t	100t
HH-125T-SP	HH-125T-SPE	125t	100t	250t	500t	125t
HH-150T-SP	HH-150T-SPE	150t	120t	300t	600t	150t
HH-175T-SP	HH-175T-SPE	175t	140t	350t	700t	175t
HH-200T-SP	HH-200T-SPE	200t	160t	400t	800t	200t
HH-225T-SP	HH-225T-SPE	225t	180t	450t	900t	225t
HH-250T-SP	HH-250T-SPE	250t	200t	500t	1000t	250t
HH-275T-SP	HH-275T-SPE	275t	220t	550t	1100t	275t
HH-300T-SP	HH-300T-SPE	300t	240t	600t	1200t	300t
HH-350T-SP	HH-350T-SPE	350t	280t	700t	1400t	350t
HH-400T-SP	HH-400T-SPE	400t	320t	800t	1600t	400t
HH-450T-SP	HH-450T-SPE	450t	360t	900t	1800t	450t
HH-500T-SP	HH-500T-SPE	500t	400t	1,000t	2000t	500t

*Larger Capacities Available

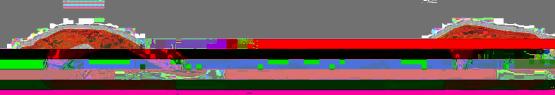
Three-layer Durafab® core provides high strength, high contact rigidity, efficient rated capacity & 5:1 design factor.

Elongation, excellent fatigue & wear resistance, anti-UV, UV resistance.

Sling ratings are based on a standard shackle (or equivalent bearing surface) of equal greater capacity.



Endless Roundslings



Eye And Eye Roundlings

