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# Technical Specifications

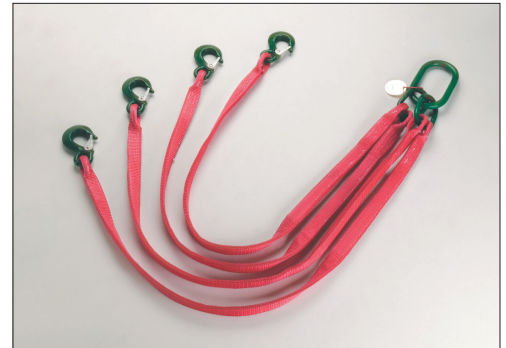
Rev. 032013

## HLN2064 Four Point Load Sling

Cargo lift nets are used to load and unload cargo using a lifting method that draws the corners of a net around its load into a gathered point located above the load providing secure and balanced lifting.

The four point load sling (HLN2064) is designed for lifting loads up to 3.4 ton. The load sling assembly is made from four 40 mm x 10 mm (1-1/2" x 3/8") double layered polyester web straps with steel load rings and safety hooks. Each leg length is 1.8 m (72") providing a maximum lifting angle up to 60°.

The HLN2064 Four Point Strap is designed to work with HLN1111 3 ton and HLN2020 2 ton lift nets.



HLN2064 Four Point Load Sling	
Carrying Capacity	0-45° = 3.4 ton / 46-60° = 2.4 ton
Max. Working Temp	212° F (100° C)
Load Strap Material	Polyester, woven, doubled layered sling stitched
Sling Leg Diameter	1-1/2 x 3/8" (40 mm x 10 mm)
Sling Leg Length (each)	68" (1.7 m) from master link to safety hook
Master Link	Steel, 3/4" (19 mm) CS, 7-1/4" (180 mm) length
Sub-Link (4)	Steel, 1/2" (13 mm) CS, 5-1/2" (140 mm) length
Safety Hook (4)	Steel, 1.6 ton WL, 1" (25 mm) jaw opening
Colors	Red (straps), Green (hardware)
Markings	Working Load test badge with mfg and test dates
Test Standard	DIN EN 1492-1
Assembly Weight	19 lb (8.6 kg)