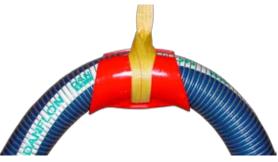
Accord International, Inc.

No. HB - HOSEBUN



Part	Hose	Longth	Weight	Sling	Sling Overall	Rated	Replacement
Number	Size	Length	(lbs.)	Width	Length	Capacity	Sling PN
HB-300	3"	9-3/4"	2.50	1-3/4"	30-1/2"	1500	HBBS-300
HB-400	4"	11-1/2"	3.75	1-3/4"	34-1/2"	1500	HBBS-400
HB-600	6"	21-1/2"	13.75	4"	39"	8000	HBBS-600
HB-800	8"	30"	29.75	6"	50"	12000	HBBS-800
HB-1000	10"	41"	53.00	8"	62"	15000	HBBS-1000

Description: Hosebuns are composed of a red polymer and used with latex-treated yellow web slings uniquely engineered for each specific model. Sling rated capacities are established using a 5-to-1 safety factor. All slings are to be used in a choker hitch position to eliminate hose slippage.

Hosebuns increased productivity and reduced hose costs. The curvature prevents hose collapse by supplying recommended curvature of the hose, allowing an uninterrupted flow of material through the hose. Design features include: moisture drainage troughs that readily allow the hose to breathe, and friction ribs to prevent the hose from slipping. Reduces premature hose failures, thus increasing the life of the hose and decreasing the cost of replacement. Offers fast implementation with no special tools and low ongoing maintenance. Reduces fire and explosion hazards with non-sparking, non-conductive, static-free construction. Slings are easily replaced when worn or damaged. Increased awareness with high visibility safety red colors. Increased control during rigging changes and adjustments. Reduces risk to personnel working under or near a hoisted hose.

Hosebuns are manufactured to meet the standards of a comprehensive quality control program and the standards of independent regulatory bodies. With a reduced chance of costly cleanup, the liabilities of a liquid terminal operator are significantly minimized.

Hosebuns properly selected for the job and correctly installed, provide years of maintenance-free service.

No. LHH - HOSE HANDLING SLING



Part Number	Hose Size	Sling Width	Length	Rated Capacity
LHH-400	4"	4"	3' 6"	3000
LHH-600	6"	6"	4' 6"	4000
LHH-800	8"	8"	6'	5000
LHH-1000	10"	10"	9'	6000
LHH-1200	12"	12"	11'	7000

These hose handling slings are used to handle hoses to help prevent kinking, crushing and cutting of the hose. This is accomplished by distributing the load evenly over the width of the sling. The sling is designed for use in a choker hitch only. Variations of width and length are available.

www.accordintl.com • Ph. (713) 641-2288 • Fax (713) 641-3636



