



Endless Nylon Sling, 1-3/4" x 5'

by CHANCE Utility
Catalog ID: C4170141



* Representative image

ENDLESS NYLON SLING, 1-3/4" X 5', Chance non-insulating webbing slings are made in a highly visible safety yellow. they are latex treated for increased abrasion resistance and are the softest, most pliable of the nylon webbing slings. Standard fabrication does not include metal of any kind, either in the body or in the form of end fittings. Chance slings are desirable for handling delicate loads, and because of their flexibility are easily handled and stored. WARNING: When selecting slings the following must be considered. 1. Weight of load. 2. Number of slings used to make lift. 3. Type of hitch (vertical, choker, basket). 4. Effect of "sling-to-load" angle on sling capacity. Increasing the angle of the sling increases the strain. Therefore, it decreases the lifting capacity of the strain. Therefore, it decreases the lifting capacity of the sling. Capacities listed are for vertical lifts. 5. Chance slings must be considered as non-insulating. All Chance slings are identified with a heat-imprinted sewn on tag that includes capacities, width, style and length. All Chance slings carry the required OSHA identification tags. RETURN EYE: Designed primarily for use in choker hitch, although it lends itself equally well to basket and vertical hitch applications. It is constructed from two widths of webbing laid side by side and held in place by a third width of webbing which binds the two together. This type of construction results in eye openings which are in the same plane as the sling body, and which is best for choking . . . the sling body remains flat against the load.

Product Details

General

Maximum Load Capacity - Basket	7900 lb
Maximum Load Capacity - Choke	2975 lb
Maximum Load Capacity - Vertical	3950 lb
Style	Endless
Type	Load Lift Assist
UPC	096359021490

Dimensions

Length	60 in
Weight	0.68 lb
Width	1.75 in

For further technical assistance, please contact us

Domestic Customer Service

Hubbell Power Systems
210 N. Allen Centralia, MO 65240 USA
Phone: (573) 682-5521
Fax: (573) 682-8475
Email: hpscsc@hubbell.com

International Customer Service

Phone: +1-573-682-5521
Fax: +1-573-682-8516
Email: hpsintlcs@hubbell.com

