

Nylon Wheel Nets

Fast loading, of most sized vehicles, is possible because of the lightweight, soft flexibility and tremendous strength made possible by using nylon of various sizes.

Available in a wide range of lifting capacities, these wheel nets can be worked in a tight hold by hand folding the net into a bundle. Easily attach to the load by laying the **Wheel Nets** out and rolling the vehicle on or off the nets – no need for time consuming jacking. Steel links are at the lifting points for wear resistance.



Vehicle Lift Slings and Spreader Bars in capacities of 5-ton, 17-ton and 30-ton are available upon request.



Wheel Nets are used in matched pairs.

Model Number	WLL* (lbs.)	Wheel Net Size (ft.)	Link Size (in.)	Weight Per Pair (lbs.)
WN 5.0	10,000	3 x 14	5/8	31
WN 12.0	24,000	4 x 16	7/8	108
WN 17.0	34,000	4 x 16	1	125
WN 21.6	43,200	4 x 16	1-1/4	170
WN 30.0	60,000	5 x 24	1-3/8	250

*Work Load Limit (WLL) is based on a pair of wheel nets with one of the pair lifting up to 75% of the load and a design factor of 5:1.