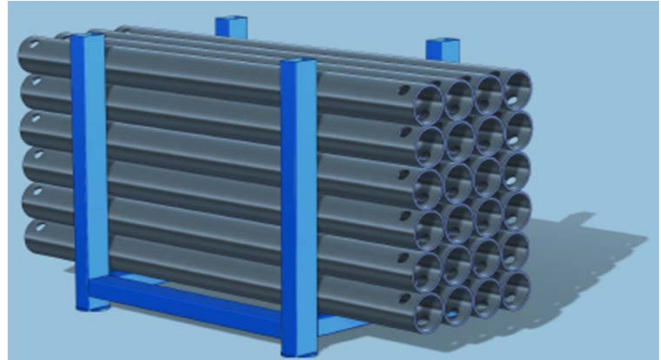


SPREADER RACK TECHNICAL DATA SHEET

DATE: December 8, 2011

SUBJECT: Spreader Rack Capacity



General Notes:

The owner shall maintain the structural integrity of the installed rack system by assuring proper operational and maintenance procedures including, but not limited to, the following:

- Prohibit any overloading of the overall rack system.
- Regularly inspect for damage. If damage is found, immediately unload the affected area and replace or repair any damaged columns, beams, or other structural components.
- Require all Racks to be maintained in good, safe, operating condition.
- Ensure that spreaders are properly placed onto rack load support members in a properly stacked and stable position.
- Prohibit double-stacking of racks in any position.
- Racks are designed to bear on concrete. Other types of bearing surfaces may require rack footing modifications. Consult the factory as required.

Rack Model	Rack Weight (lbs)	Spreader Size (in)	Load Capacity (lbs)
Small	360	24 to 36	3,400
Medium	390	42 to 72	6,500
Large	430	84 to 108	9,700
X-Large	510	120 to 144	13,000

