



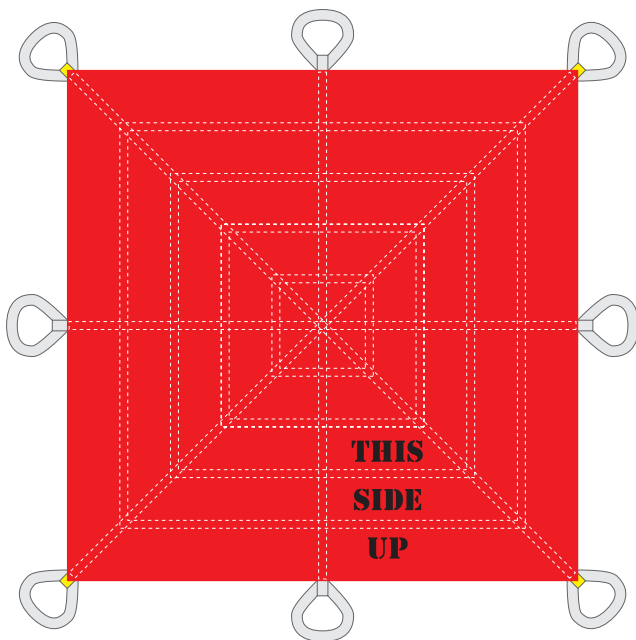
INSTRUCTION MANUAL SPIDER TARP™ 6000

RDB-ST-8LE 6000 lbs. WL

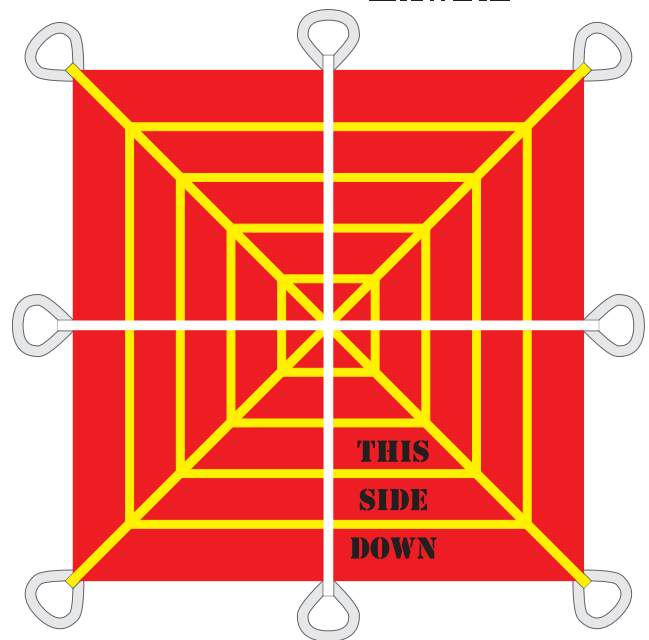
The Super-Duty Spider Tarp™ is a jobsite debris tarp that is designed for heavier loads than our standard spider tarps.

6,000 lbs. WL

The extra-reinforced multi-strap webbing on the "Down Side" of a Spider tarp provides a high **Work Load of 6,000 lbs.** Spider Tarp 6000 is made of 22 oz. **Heavy-Duty** vinyl coated nylon canvas and is equipped with 8 lifting handles.

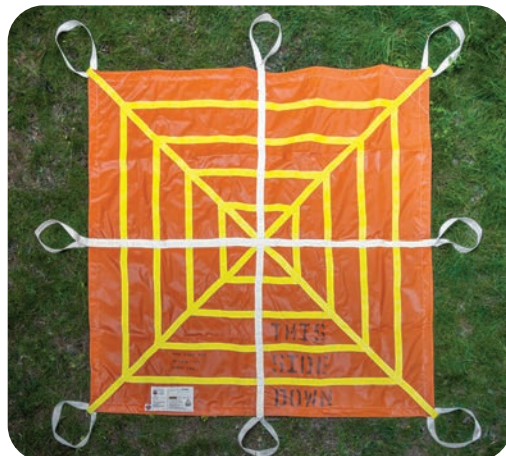


Upside of the tarp stenciled "THIS SIDE UP" to clearly show the correct placement of the tarp.



Downside of the tarp showing the Spider Web that provides Super-Duty Strength of 6000 lbs. Work Load.

The 8 tough nylon webbing loop handles are used to lift the super-duty tarp mechanically using a crane or other similar devices.



Part No.	Size	WL Lbs.	Canvas	Weight lbs.
RDB-ST-6X6-22-8LE	6'x 6'	6,000	22 oz.	15
RDB-ST-7X7-22-8LE	7'x 7'	6,000	22 oz.	20
RDB-ST-8X8-22-8LE	8'x 8'	6,000	22 oz.	26
RDB-ST-10X10-22-8LE	10'x 10'	6,000	22 oz.	40

MEETS AS 3668-1989 STD.

⚠ WARNING

ALTERATION OR IMPROPER USE OF THIS
JOBSITE TARP CAN RESULT IN SEVERE
BODILY HARM OR EVEN DEATH.



Typical Use & Operation — following steps show a typical jobsite use of the spider tarp using a bucket loader tractor for lifting and moving the tarp.

NOTE: The photos actually show the Spider Tarp 3000 that is equipped with 4 lifting handles, however its use & operation are the same as Spider Tarp 6000 model that is equipped with 8 lifting handles.



Step 1 — Lay the tarp down flat with "THIS SIDE UP" showing. The yellow support straps should be under-side touching the ground.



Step 2 — Load the tarp with any suitable material or debris up to it's work load or physical volume capacity. In the above photo, gravel is used as an example.



Step 3 — Once loaded, hook all of the 8 handles on a hook or teeth of a bucket loader to form a basket ready to be lifted.



Step 4 — Start lifting the loaded tarp. Make sure all personnel stay clear of the lifting operation.



Step 5 — Lift the tarp completely off the ground. Do not allow the tarp to scrape the ground or the debris.



Step 6 — Once the destination is reached, lower the tarp enough to create some slack in the handles.



Step 7 — Keep 3 adjacent handles on a side hooked and unhook all the other handles as shown.



Step 8 — Lift the tarp by the remaining 3 hooked handles to start dumping the loaded content.



Step 9 — Continue lifting the tarp by the 3 hooked handles until the entire content is unloaded.

- » Read this instruction manual for complete information on how to use, inspect and maintain this product. Failure to comply could lead to injury or even death.
- » **Falling Objects / Drop Hazard** — Do not allow personnel or equipment beneath this tarp at anytime. Stay clear when transporting a loaded tarp.
- » Do not exceed the working load of this product.
- » Do not alter, cut, or modify this tarp in any way.
- » Carefully inspect the straps and material before each use for any signs of wear.
- » If the tarp shows rips or tears in the canvas or strapping, or torn seams, remove from service immediately.
- » An excessive build up of dirt may degrade the webbing so such tarp should be removed from service.
- » Do not expose this tarp to any heat source. **This tarp is not fire proof.**
- » Do not use this tarp as an electrical insulation or mat device. **This tarp is not a rubber insulating blanket.**
- » If you do not understand how to properly use this tarp, ask your supervisor, read the instruction manual, or contact Lewis Mfg. Co.

