



UNITED SCAFFOLD SUPPLY COMPANY

BANDING & STRAPPING

Woven Strapping Compared To Steel Strapping

1. Coils weigh ¼ the weight of steel strap coils.
2. Reduced failure rate compared to steel strap.
3. Does not require expensive equipment or employees to chop it up for disposal.
4. It can be disposed of with regular industrial waste or recycled.
5. Woven polyester does not rust, stain or damage product.
6. No sharp edges to cut employees or tires.
7. Can be cut while under tension without the possibility of recoil injury.
8. Users do not have to wear gloves while using or disposing of the product.
9. Has engineered shock absorption designed to move with the product and will not break like steel when jolted.
10. Ability to re-tension the load and reuse.
11. Eliminates the "hidden costs" of steel banding - such as damaged products, downtime, workman's compensation due to injuries, tooling and repair costs.
12. Only a single tool is needed and the wear and tear is minimal. Tooling and repair costs are just a fraction of steel strapping tools and maintain a longer life.



High Tenacity Woven Polyester

Part#	Width	System Strength	Ft/Coil	Qty/Ctn	Ctn/Plt
660-12	1/2"	885 lbs nominal	4000	2	27
1120-58	5/8"	1288 lbs nominal	3000	2	27
1700-58	5/8"	2125 lbs nominal	2000	2	27
CL-3424	3/4"	2550 lbs nominal	1650	2	27
CL-3427	3/4"	3000 lbs nominal	1650	2	27
2700-34	3/4"	3375 lbs nominal	1650	2	27
CL-114	1-1/4"	3835 lbs nominal	600	4	12
3900-114	1-1/4"	4875 lbs nominal	600	4	12
3900-114-1080	1-1/4"	4875 lbs nominal	1080	2	27
4900-112	1-1/2"	6125 lbs nominal	600	4	12

Regular Duty Steel

Width/Gauge	Avg. Strength	Ft/Lb
1/2" x .015	900 lbs	39.3
5/8" x .015	1125 lbs	31.4
5/8" x .023	1725 lbs	20.5
3/4" x .015	1350 lbs	26.2
3/4" x .020	1760 lbs	19.6
3/4" x .023	2070 lbs	17.1

High Tensile Steel

3/4" x .025	2620 lbs	15.7
3/4" x .031	3250 lbs	12.6
1-1/4" x .031	5490 lbs	7.5



QUALITY BEGINS WITH SAFETY.

866-820-6341

WWW.UNITEDSCAFFOLD.CA