



Steel Strap

WIDTH	GAUGE	DESCRIPTION	BREAK STRENGTH	FEET PER LB.
Standard Duty				
3/8"	.015	OSC	675#	52.4'
3/8"	.020	OSC	900#	39.3'
1/2"	.015	OSC	900#	39.3'
1/2"	.020	OSC	1200#	29.4'
1/2"	.023	OSC	1380#	25.6'
5/8"	.015	OSC	1125#	31.4'
5/8"	.020	OSC	1500#	23.6'
5/8"	.023	OSC	1725#	20.5'
3/4"	.015	OSC	1350#	26.2'
3/4"	.020	OSC	1800#	19.6'
3/4"	.020	OSC, Punched	N/A	19.6'
3/4"	.023	OSC	2070#	17.1'
Ultra-Ten High Tensile				
1/2"	.017	OSC	1140#	34.9'
1/2"	.020	OSC	1450#	29.4'
5/8"	.017	OSC	1440#	28.3'
5/8"	.020	OSC	1815#	23.6'
3/4"	.017	OSC	1725#	23.6'
3/4"	.020	OSC	2175#	19.6'
3/4"	.023	OSC	2500#	17.1'
3/4"	.025	OSC	2700#	15.7'
Commercial Quality				
1/2"	.020	OSC	800#	29.4'
5/8"	.020	OSC	1000#	23.6'
3/4"	.020	OSC	1200#	19.6'
1/2"	.023	OSC	920#	25.6'
5/8"	.023	OSC	1150#	20.5'
3/4"	.023	OSC	1380	17.1'

WIDTH	GAUGE	DESCRIPTION	BREAK STRENGTH	FEET PER LB.
High Tensile				
1/2"	.020	OSC	1500#	29.4'
1/2"	.023	OSC	1725#	25.6'
5/8"	.020	OSC	1875#	23.6'
5/8"	.023	OSC	2150#	20.5'
5/8"	.023	OSC, Zinc	2150#	20.5'
3/4"	.020	OSC	2250#	19.6'
3/4"	.022	OSC	2600#	17.5'
3/4"	.023	OSC, Zinc	2600#	17.1'
3/4"	.025	OSC	2800#	15.7'
3/4"	.029	OSC	3350#	13.5'
3/4"	.031	OSC	3500#	12.7'
3/4"	.035	RW	3900#	11.2'
1"	.029	OSC	4400#	10.1'
1 1/4"	.025	RW	4650#	9.4'
1 1/4"	.029	RW, Zinc	5450#	8.1'
1 1/4"	.029	RW	5450#	8.1'
1 1/4"	.031	RW, Zinc	5500#	7.6'
1 1/4"	.031	RW	5500#	7.6'
1 1/4"	.031	RW, Punched	5500#	7.6'
1 1/4"	.035	RW, Punched	6780#	6.7'
1 1/4"	.035	RW	5800#	6.7'
1 1/4"	.044	RW	8350#	5.3'
2"	.044	RW	12300#	3.3'

OSC=Oscillated RW=Reel Wound

Many other sizes of steel strap are available. Ask your Account Manager for more details.

Steel Strap

All steel strapping is coiled in either an oscillated pattern (the steel strapping is wound in a tight uniform pattern) or ribbon wound (the steel strapping is wound onto itself so that the width of the coil is the same as the strap).

Regular Duty Steel Strap is a low carbon steel strapping produced for general applications, such as package reinforcement, unitizing, bundling, palletizing and box closure, and is available in a number of different finishes.

Ultra Ten is specifically developed to provide our customers with a high quality, cost effective alternative to high carbon high tensile AAR-33 strapping. Ultra Ten is not suitable for applications such as open-top car loading.

High Tensile Steel Strap is manufactured for optimum results in every application. Specially blended cold rolled steel of a high carbon and manganese analysis is heat treated to ensure uniform tensile and elongation characteristics. Typical applications are unitizing compressed fiber bales, securing heavy steel coils and open-top railcar and trailer loading. High tensile strapping provides more footage per coil than heavy duty sizes of comparable break strength.

Painted and Waxed Steel Strapping features hard baked on paint on both sides along with a wax coating. Painted strap is usually black, but other colors are available as well.

Unpainted and Waxed Regular Duty Steel Strapping is a low carbon product for many general applications. Unpainted strap is an economical alternative that offers similar characteristics as painted strap at a lower cost. In some cases unpainted strapping will even outperform painted strap.

Blued & Waxed is a mid carbon product for most general applications. The surface finish is blued over a flame rather than painted; bluing the steel burns off foreign material from the steel. Blued strap is an economical alternative that offers similar characteristics as painted strap at a lower cost.

Zinc/Epoxy Coated Strapping offers greater rust resistance than regular painted material, and is commonly used when prolonged outside storage is a must.