



Steel strapping is used extensively for reinforcing shipments and for unitizing and bundling materials to permit more efficient handling. There are two basic types of steel strapping: Regular Duty and High Tensile. Each type offers specific advantages depending on your application. Your ACME representative is a skilled packaging professional who can help you select the strapping and equipment, which will provide the best results at the lowest cost.

REGULAR DUTY

Regular Duty steel strapping is manufactured from cold rolled steel under -rigid control. Precise uniformity in width, gauge control and finish ensures trouble free operation with both manual and pneumatic tools.

HIGH TENSILE

High Tensile strapping is manufactured from cold rolled steel and heat-treated to provide high tensile strength and ductility. High tensile strength affords extra protection and shock resistance under demanding strapping conditions.

FINISHES

Standard finish is painted and waxed.

STEEL STRAPPING

Width (.in)	Gauge (.in)	Part #	Finish (Available)	Ft/lb	Avg. Break (lbs.)	Elongation	Coil Face (.in)	Coil Wind	Coil OD (.in)	AAR Mark	Coils/Skid
REGULAR DUTY											
3/8"	.020	100-1435	Black	39.22	865	.5-4%	2-1/2"	Osc	23"	N/A	12
1/2"	.015	100-3625	Black	39.22	865	.5-4%	2-1/2"	Osc	23"	N/A	12
	.020	100-3655	Black	29.41	1,150	.5-4%	2-1/2"	Osc	23"	N/A	12
	.023	100-3905	Black	25.58	1,325	.5-4%	2-1/2"	Osc	23"	N/A	12
5/8"	.020	100-5980	Black	21.79	1,555	.5-4%	2-1/2"	Osc	23"	N/A	12
	.023	100-5182	Black	18.94	1,785	.5-4%	2-1/2"	Osc	23"	N/A	12
3/4"	.020	100-7980	Black	19.61	1,725	.5-4%	2-1/2"	Osc	23"	N/A	12
	.020	104-7020	Black Punched	19.61	1,380	.5-4%	2-1/2"	Osc	23"	N/A	12
	.023	100-7005	Black	17.05	1,985	.5-4%	2-1/2"	Osc	23"	N/A	12
HIGH TENSILE											
1/2"	.020	100-3790	Black (Z)	29.41	1,450	5-12%	2-1/2"	Osc	23"	AAR	12
5/8"	.020	100-5672	Black (Z, J)	21.79	1,960	5-12%	2-1/2"	Osc	23"	AAR	12
	.023	100-5362	Black	18.94	2,250	5-12%	2-1/2"	Osc	23"	AAR	12
3/4"	.020	100-7400	Black	19.61	2,175	5-12%	2-1/2"	Osc	23"	AAR	12
	.022	100-7040	Black	17.83	2,395	5-12%	2-1/2"	Osc	23"	AAR	12
	.025	100-7325	Black (B, Z)	15.69	2,720	5-12%	2-1/2"	Osc	23"	AAR	12
	.029	201-2004	Black	13.52	3,160	5-12%	2-1/2"	Osc	23"	AAR	12
	.029	201-2002	Black	13.52	3,160	5-12%	3/4"	R/W	23"	AAR	12
	.031	201-2202	Black	12.65	3,375	6.5-12%	2-1/2"	Osc	23"	AAR	12
1-1/4"	.025	201-4002	Black	9.41	4,530	5-12%	1-1/4"	R/W	26"	AAR	20
	.029	201-4001	Black (Z, B, U, J)	8.11	5,260	5-12%	1-1/4"	R/W	26"	AAR	20
	.029	204-2541	Black Punched	8.11	4,200	5-12%	1-1/4"	R/W	26"	N/A	20
	.031	201-4201	Black (J)	7.59	5,620	6.5-12%	1-1/4"	R/W	26"	AAR	20
	.035	201-4302	Black (B)	6.72	6,350	6.5-12%	1-1/4"	R/W	26"	AAR	20
	.044	201-4601	Black (J)	5.35	7,975	6.5-12%	1-1/4"	R/W	26"	AAR	20
2"	.044	201-8040	Black	3.34	12,760	6.5-12%	2"	R/W	26"	AAR	15

Available in Z=Zinc B=Blue U=Unptd J=Jumbo

Coil ID for all material is 16"

AAR-11 Embossed