

ULINE

STRAPPING GUIDE

WHICH TYPE SHOULD I USE?

TYPE	Elongation	Break Strength	Corrosion Resistance	UV Resistance	Description
 Regular Steel	Fair	Very Good	Fair	Excellent	Used for heavy shipments that need more protection than poly strapping can provide.
 High Tensile	Good	Excellent	Fair	Excellent	Recommended for use on railroad shipments.
 Stainless Steel	Good	Excellent	Extreme	Excellent	Premium quality for extreme indoor and outdoor conditions.
 Zinc-Coated	Good	Excellent	Very Good	Excellent	Ideal for long-term outdoor storage.
 Polyester	Good	Very Good	Excellent	Fair	Replaces steel for medium and heavy-duty applications.
 Poly	Very Good	Good	Excellent	Fair	Half the weight of steel. Easier, safer and less expensive to use.
 Poly Cord	Very Good	Very Good	Excellent	Very Good	Woven polyester combines strength and shock resistance.

WHAT TOOLS DO I NEED?



Cart

Used to store and dispense strapping.



Tensioner

Used to tighten strapping.



Seals

Used to lock strapping into place.



Sealer

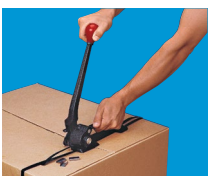
Used to close seals on strapping.



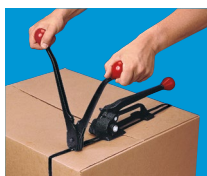
Cutter

Used to cut excess strapping.

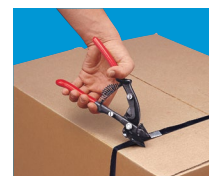
HOW DO I APPLY?



1. TENSIONER
Tightens strapping



2. SEALER
Closes seals on strapping



3. CUTTER
Cuts excess strapping

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