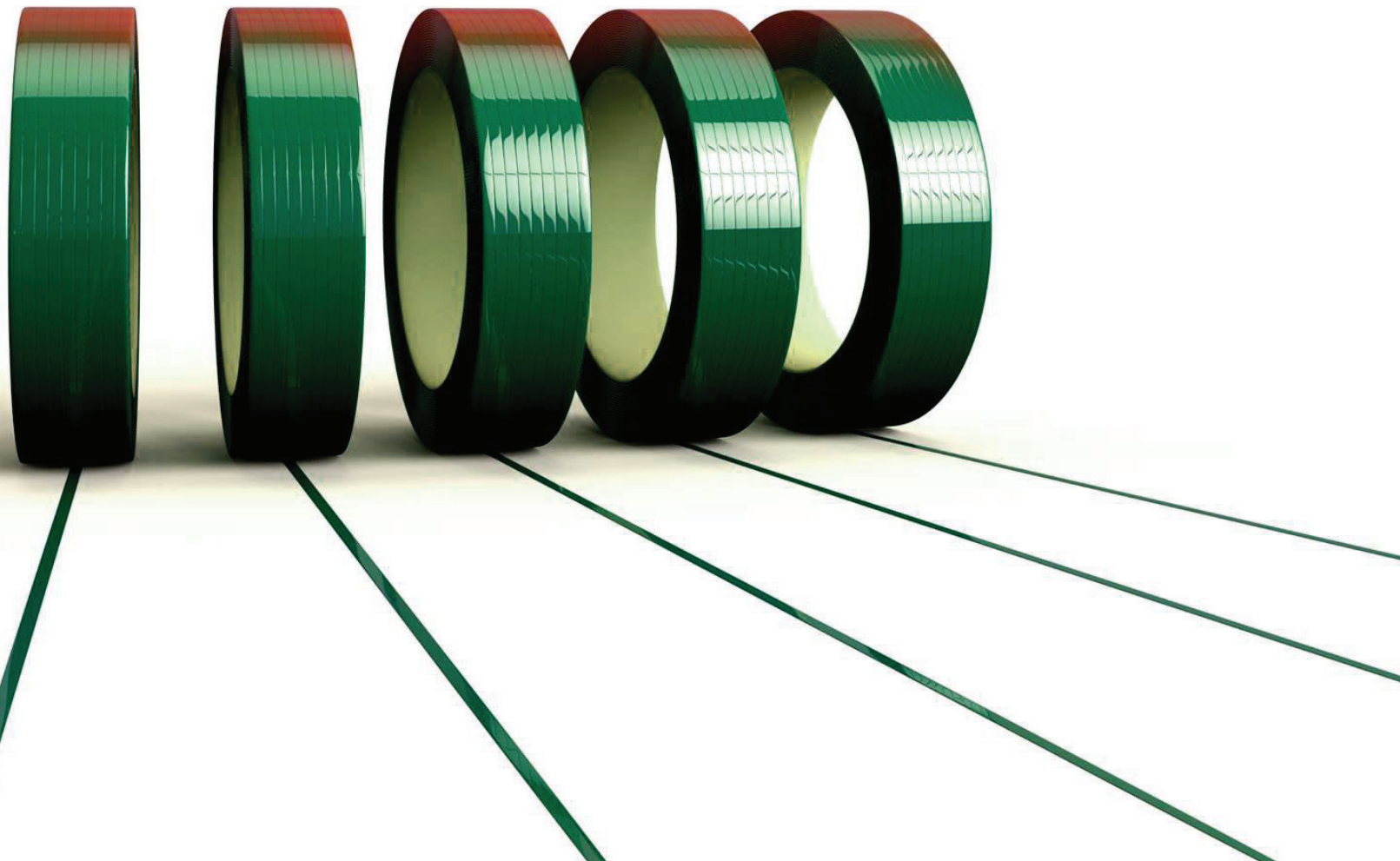




POLYESTER STRAPPING

- DURA-GRIP polyester (PET) strapping's unique qualities make it **one of the best strapping materials to use** for securing any type of palletized or unitized load.
- Stronger than other plastic strapping materials, its excellent elongation and recovery characteristics help **straps stay tight and absorb impacts without breaking.**

- ✓ As strong as steel
- ✓ Safe for users
- ✓ Cost effective
- ✓ Does not damage your products
- ✓ Shock absorbent
- ✓ High retained tension
- ✓ Light-weight & portable
- ✓ Will not rust or rot
- ✓ Weather resistant





Cost Effective

- You can make substantial savings by using polyester strapping, which is much cheaper compared to steel strapping.



Advanced Performance

- Polyester absorbs high impacts far better than steel, thus retaining the load more effectively.
- Polyester strapping provides a slight percentage of elongation at normal work tension, which allows the material to stretch. This is not possible with steel.



Weather Resistant

- Polyester strap is virtually unaffected by weather and environment.
- Polyester does not rust and is resistant to ultraviolet rays.
- It also performs very well in temperatures up to 60-70 degrees C.

Safety & disposal

- A major advantage of polyester strap over steel is that it has no sharp edges and won't cut hands.
- When cut, it does not spring back as violently as steel.
- Disposal of Polyester strap is safer & easier than steel.

Handling

- Polyester strap coils weigh only 22kg and are easily loaded into dispenser.
- Each coil contains 3-4 times as many meters compared to a coil of rope wound steel strap, reducing the frequency of coil changes.



Sizes and Specifications

- Our polyester strapping products are available in a wide variety of widths and strengths.
- To get started with DURA-GRIP polyester strapping you will need to purchase the strapping, buckles, a tensioning tool and a strapping dispenser. Our DURA-GRIP Kits are ideal for new users because they include everything you require, and will save you money.

Code	Description	Length (Metres)	Breaking Strain (KG's)
PET-1307E	12mm x 0.7mm Green PET Embossed	1900	320
PET-1607E	16mm x 0.7mm Green PET Embossed	1445	450
PET-1609E	16mm x 0.9mm Green PET Embossed	1100	520
PET-1609S	16mm x 0.9mm Green PET Smooth	1100	520
PET-1910E	19mm x 1.0mm Green PET Embossed	800	710
PET-2510S	25mm x 1.0mm Green PET Smooth	600	967

Contact Us