High-Performance Machine Palletwrap

High Technology Polymers
Contains 30% Recycled Content
67 Layer Co-Extrusion

NANOSTRETCH

**Reduce Wrapping Cost.**
Reduce Plastic Waste.

Reduce plastic waste by up to 60% and wrap more pallets per roll.

Fully recyclable 100% LLDPE

Reduces plastic waste by up to 60%

Increased load stability

Cuts wrapping costs by up to 50%

Contains 30% recycled content

If you need help or want to discuss your NanoStretch™ requirements, call one of our packaging specialists on 01743 242 900.
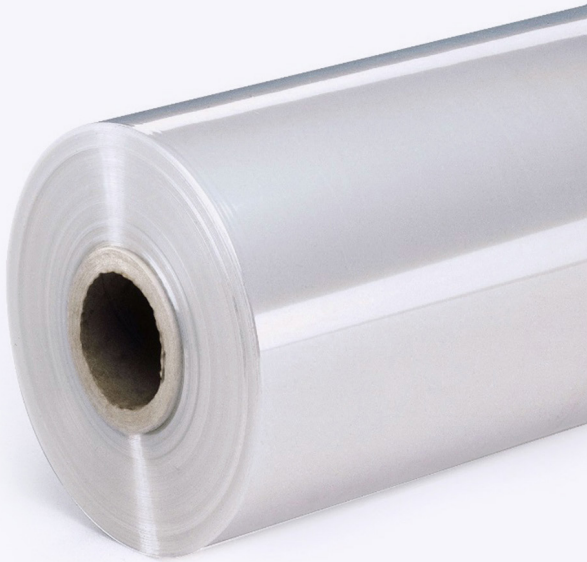
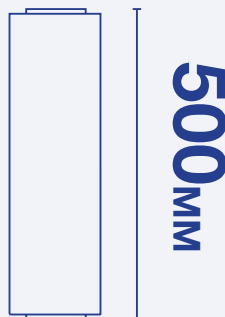| SKU	Description	Information	Colour	Roll Qty
D8235	NanoStretch™ Ocean 150 Machine Wrap 500mm	10 mu, 300% Stretch, 30% Recycled Content	Clear	1
D8245	NanoStretch™ Ocean 170 Machine Wrap 500mm	12 mu, 300% Stretch, 30% Recycled Content	Clear	1
D8255	NanoStretch™ Ocean 200 Machine Wrap 500mm	15 mu, 300% Stretch, 30% Recycled Content	Clear	1

NANOSTRETCH

Conventional Cast Machine Palletwrap
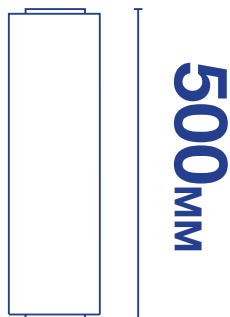
NANOSTRETCH	Conventional Cast Machine Palletwrap
500MM	500MM
30 ROLLS PER PALLET	**30** ROLLS PER PALLET
108,000M TOTAL FILM LENGTH PER PALLET	**40,800M** TOTAL FILM LENGTH PER PALLET
3600M FILM LENGTH PER ROLL	**1360M** FILM LENGTH PER ROLL
125X 1 ROLL WRAPS 254 PALLETS	**58X** 1 ROLL WRAPS 86 PALLETS
3,750 PALLETS WRAPPED PER PALLET OF FILM	**1,764** PALLETS WRAPPED PER PALLET OF FILM
128GRAMS WEIGHT OF FILM TO WRAP ONE PALLET	**272**GRAMS WEIGHT OF FILM TO WRAP ONE PALLET
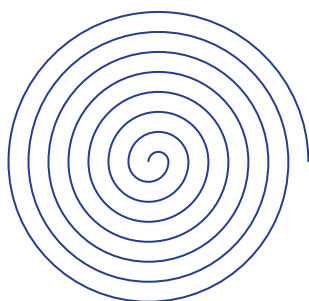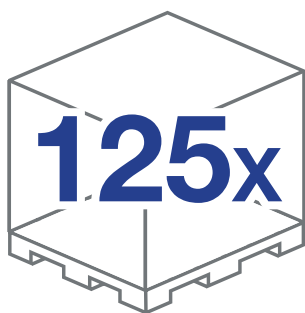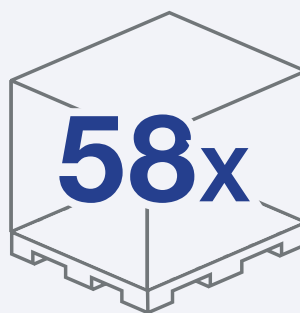
47% PLASTIC WASTE REDUCTION

Stretches High Performance NanoStretch Up To 400%

Robopac 708 LP

Combine NanoStretch™ Machine Palletwrap with a pre-stretch wrapping machine like the Robopac 708 LP to achieve waste savings of over **60%** and cost savings of over **50%** compared with conventional pallet wrap films.

SKU	Size	Roll Qty
X7518	Robopac - Rotoplat LP 708	1

Available with a low profile table and short ramp to reduce footprint and pallet movement during loading.