

High-Performance Machine Palletwrap

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



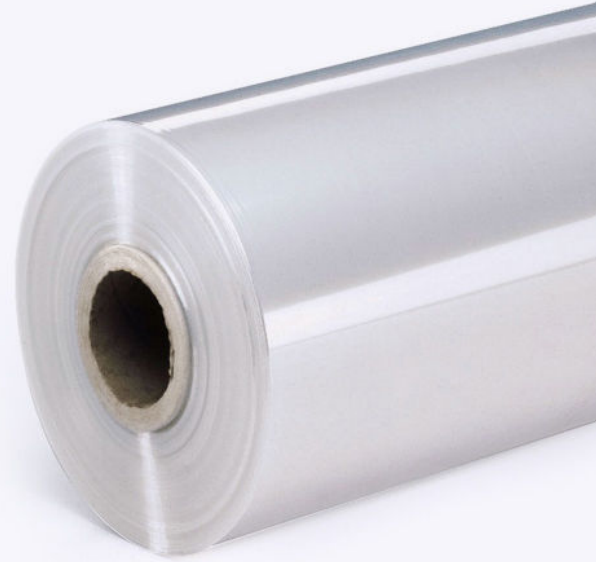
Reduce Wrapping Cost.
Reduce Plastic Waste.

WANOSTRETCH

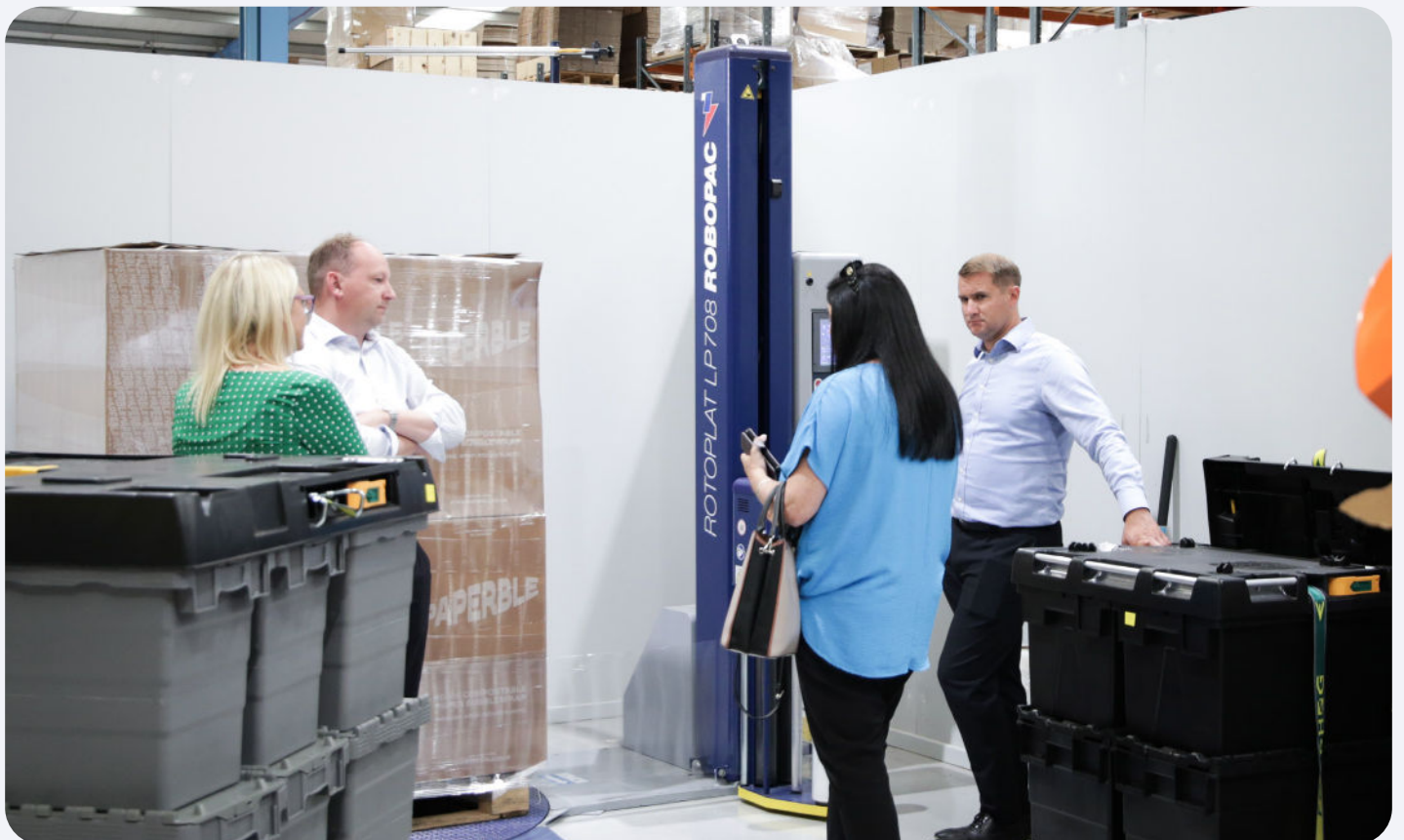
Reduce plastic waste by up to 60% and wrap more pallets per roll.

- 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.

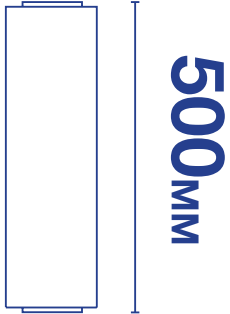


SKU	Description	Information	Colour	Roll Qty
D8235	NanoStretch™ Ocean 150 Machine Wrap 500mm	10 mu, 300% Stretch, 30% Recycled Content	Clear	1
D8245	NanoStretch™ Ocean 170 Machine Wrap 500mm	12 mu, 300% Stretch, 30% Recycled Content	Clear	1
D8255	NanoStretch™ Ocean 200 Machine Wrap 500mm	15 mu, 300% Stretch, 30% Recycled Content	Clear	1



NANOSTRETCH

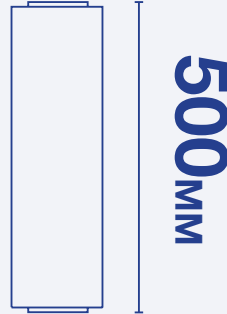
Conventional Cast Machine Palletwrap



30 ROLLS
PER PALLET

108,000M

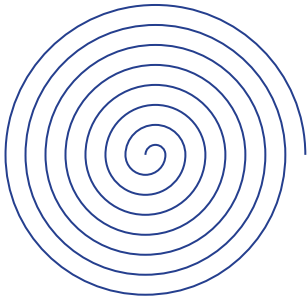
TOTAL FILM LENGTH PER PALLET



30 ROLLS
PER PALLET

40,800M

TOTAL FILM LENGTH PER PALLET



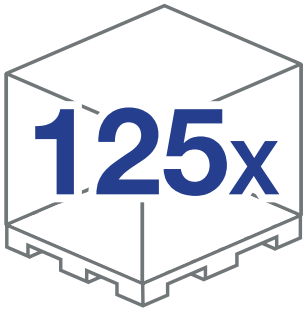
3600M

FILM LENGTH PER ROLL

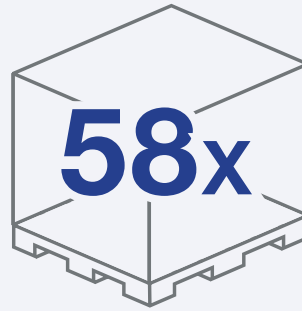


1360M

FILM LENGTH PER ROLL



1 ROLL
WRAPS 254
PALLET



1 ROLL
WRAPS 86
PALLET

3,750 PALLET WRAPPED
PER PALLET OF FILM

1,764 PALLET WRAPPED
PER PALLET OF FILM

128 GRAMS
WEIGHT OF FILM TO WRAP
ONE PALLET



272 GRAMS
WEIGHT OF FILM TO WRAP
ONE PALLET



47% PLASTIC
WASTE REDUCTION



BOOK A PACKAGING DEMO ON-SITE OR ONLINE



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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.



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