

111

SUPER POWER

FOR AUTOMATIC
WRAPPING MACHINES
WITH **HIGH PRODUCTIVITY**
AND **HIGH PRESTRETCH**

PREMIUM

- UP TO 400% -

Our sustainable solution to replace traditional super power films allowing **thickness downgauging** whilst maintaining the **stability** and the safety **of the load unit**.

The lower film consumption can
**reduce your
packaging costs by up to
20%**



Fully
recyclable



Efficient
and reliable



Safe
transportation



20%
cost saving



Protection
of the goods



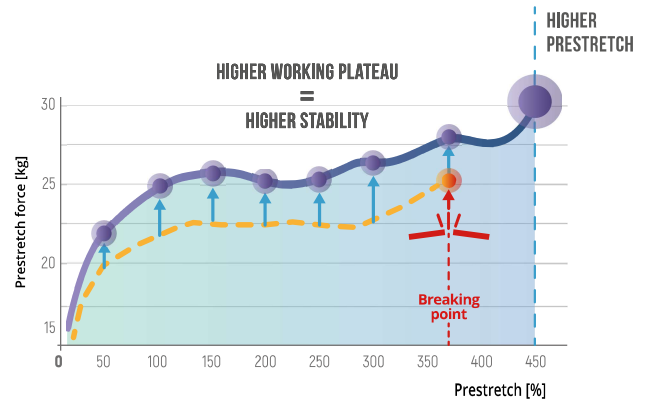
Reduction
of CO₂ emissions

PREMIUM FILM 111 SUPER POWER IS IDEAL FOR HIGH PRODUCTIVITY APPLICATIONS

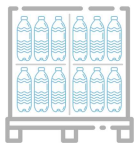


TECHNICAL INFORMATION

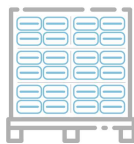
111 FILM vs traditional super power
(17 μm)



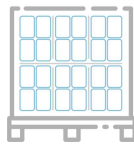
SUGGESTIONS



Beverage
17 μm

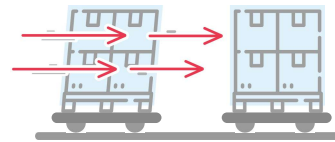


Bags
15 μm



Tissue
12 μm

THE LOAD UNIT IS IN COMPLIANCE WITH EUMOS 40509



Acceleration Bench Test



0,5g

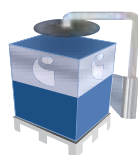
CUSTOMER FIELD TEST - BEVERAGE

		PRODUCT	THICKNESS	NUMBER OF WRAPS	HOLDING FORCE	HOLDING FORCE DIFFERENCE	FILM CONSUMPTION	FILM SAVING
	Automatic Rotating Ring Prestretch: 250%	SUPER POWER FILM	23 μm	25	9.73 kg		377 g	
	LOAD UNIT TYPE Profile "A", regular Weight: 900 kg	HIPAC 111	17 μm	25	10.22 kg	+ 5%	258 g	32%

USAGE INFORMATION



Rotating table



Rotating arm



Rotating ring



Robot



Horizontal rotating ring