

112

SUPER POWER PLUS

FOR AUTOMATIC
WRAPPING MACHINES
WITH **VERY HIGH
PRESTRETCH**

PREMIUM

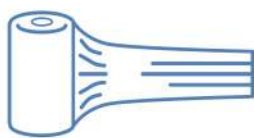
- OVER 400% -

Our sustainable solution to replace traditional Super Power films, specially designed to achieve **extremely high prestretch** in **very low thickness**.

The lower film consumption can **reduce your packaging costs by up to 25%**



Fully recyclable



Extremely high prestretch



Safe transportation



25% cost saving



Protection of the goods

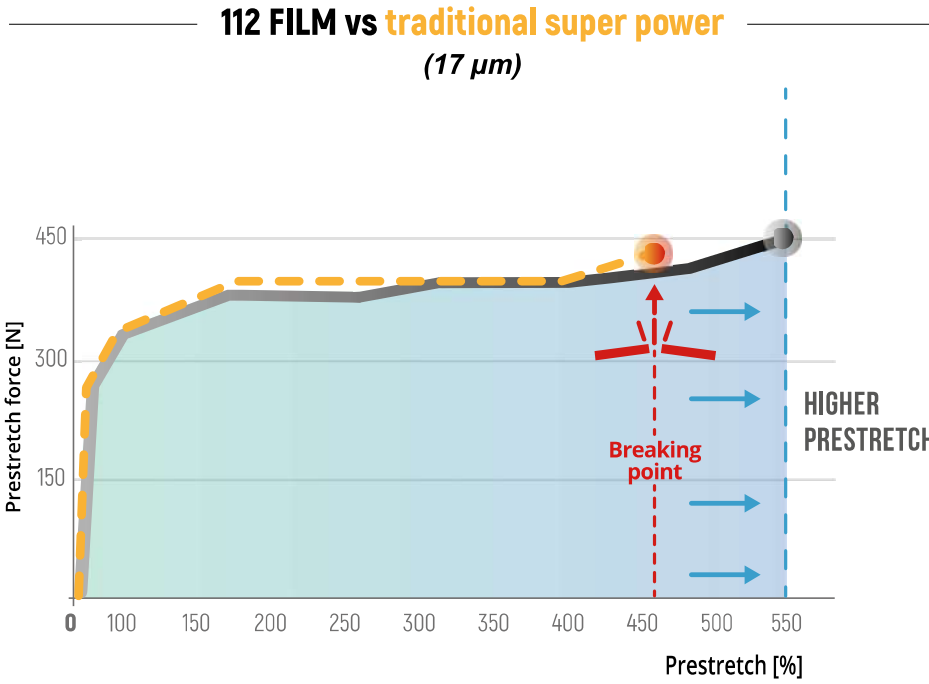


Reduction of CO₂ emissions

PREMIUM 112 IS IDEAL FOR EXTREMELY HIGH PRESTRETCH APPLICATIONS

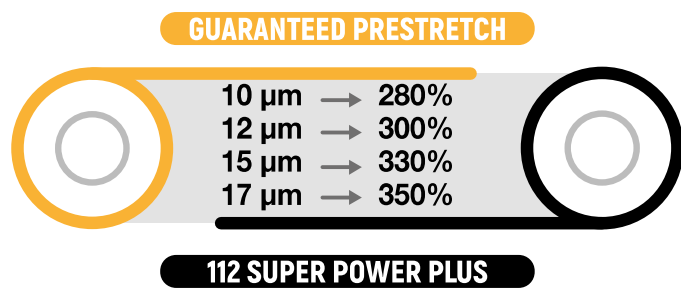


TECHNICAL INFORMATION



SUGGESTIONS

Try our 112 in very low thickness



THE LOAD UNIT IS IN COMPLIANCE WITH EUMOS 40509

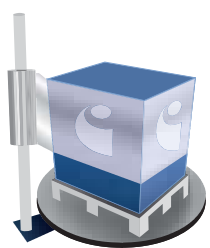
Acceleration Bench Test

0,5g

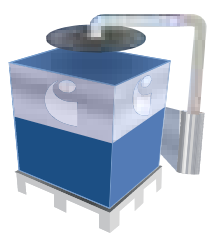
CUSTOMER FIELD TEST - GOODS IN BOXES

| | PRODUCT | THICKNESS | NUMBER OF WRAPS | HOLDING FORCE | HOLDING FORCE DIFFERENCE | FILM CONSUMPTION | FILM SAVING |
|--|---|--------------------------------------|-----------------|---------------|--------------------------|------------------|-------------|
| | Robot Adjustable prestretch Up to: 500% | SUPER POWER FILM 15 µm 230% PS | 19 | 14.46 kg | | 155 g | |
| | LOAD UNIT TYPE Profile "A", regular Weight: 500 kg | HIPAC 112 12 µm 300% PS | 19 | 13.95 kg | = | 105 g | 32% |

USAGE INFORMATION



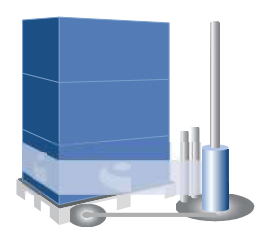
Rotating table



Rotating arm



Rotating ring



Robot