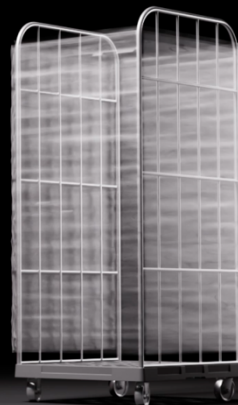
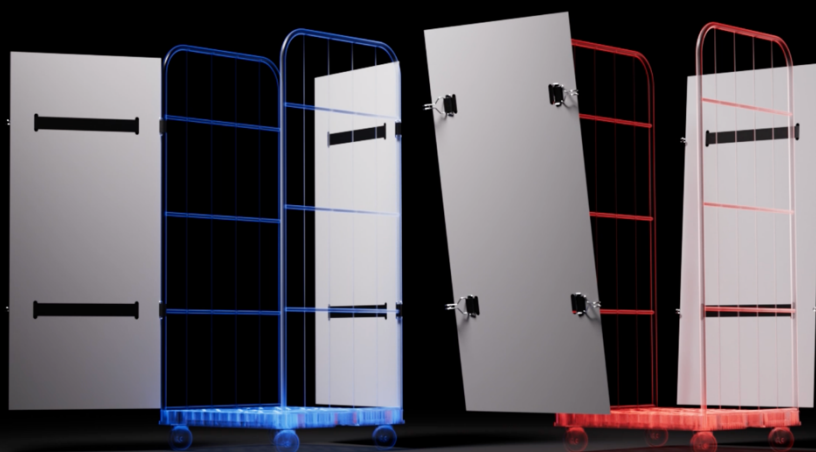


Stretch film? NOT ANYMORE



The reusable transport securing system for roll containers.

- Up to 95% less stretch film
- Lower process costs
- Secure roll containers in seconds
- Faster loading and unloading
- 100% compatible with all roll containers
- Permanently reusable



What does stretch film really cost?

Example based on **5,000 roll containers (RCs)** in use

BASELINE SCENARIO



Securing a fully loaded roll container requires

21 m of film (17 µm) = 0.075 kg.



Each roll container is loaded **3 times per week** (150 times per year).



The average film cost per roll container per use is **€0.30***.

ANNUAL STRETCH FILM COSTS

MIT STRETCHFOLIE (excluding labour costs)

Annual film consumption per RC:

$0.075 \text{ kg} \times 150 = 11.25 \text{ kg}$

Annual film cost per RC:

$3 \times 50 \times €0.30 = €45$

Total annual film cost:

$€45 \times 5,000 \text{ RCs} = \text{€225,000}$

SAVINGS

per year



€225,000



56,250kg

KRP system payback period < 1 Year

Over 3 years, using the KRP system on 5,000 RCs avoids more than **168 tonnes** of film waste and saves **€675,000** in film costs!

Based on research at LogiMAT 2026.

KONTAKT UND ANSPRECHPARTNER

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