RECYCLING BASED FILMS

Films with PCR content

The **sustainable use of plastics** is a key factor for the long-term strategy of politics and economics. Our **«eco»** and **«eco+»** product lines provide a **significant contribution** to this sustainable path. In addition to a prescribed minimum recycling rate by 2030, the new **EU packaging regulation (PPWR)** also requires plastic packaging to be recyclable. We already meet these requirements with both product lines.







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Applications

Sales packaging, transport packaging and product protection packaging





Product Lines

eco+

Contains recyclates from packaging waste from the end consumer (private households, retail, industry). The The technical term is post-consumer recycling (PCR).*

eco

Contains recyclates from industrial waste such as production waste, rejects or returns. The technical term is Post-Industrial-Recycling (PIR).*

* In comparison to PCR recyclates, PIR recyclates previously were not used as packaging material.

Products

LDeco+50

- 50% PCR content
- Natural cloudy coloration
- Shrink and sealable*
- Available above 25 micron



- 35% PCR content
- High transparency
- Excellent shrinkage and sealability
- Available in 12.5/15/19/25 micron

LDeco+80

- 80% PCR content
- Natural cloudy coloration
- Shrink and sealable*
- Available above 50 micron



- 35% PCR content
- High transparency
- High shrinkage rate and low shrinkage tension
- Available in 10/12.5/15/19 micron



Do you have any questions about products or delivery times, or would you simply like detailed advice? We will gladly assist you in finding the ideal film.

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* Related to the product and the recycling content. Batch-related variations in the material properties are possible from delivery to delivery.

Printing

Up to 8 colors (flexo print)

Perforation

Available as pre- or non-perforated

Packing Winded on paper cores, inner core diameter 76 mm





