leipa flexibles

LEIPAfilm ECO

Designed
for recycling*

INNOVATIVE, SUSTAINABLE SOLUTION FOR FRESH COFFEE BEANS AND GROUND COFFEE PACKAGING

YOUR BENEFITS AT A GLANCE:

- packaging perfectly fits into the circular economy
- your product will be packed in a packaging which meets all the current legal requirements
- high barrier solution ensures the quality and extends the shelf life of the product
- no new investment in machinery required to use this new structure
- lower eco-contributions in the countries where the EPR (Extended Producer Responsibility) regulation is valid

LEIPAfilm ECO

Designed for recycling mono-PE packaging solution
for Fresh Coffee Beans and Ground Coffee

This innovative, sustainable packaging solution, has been produced out of polyethylene (PE) and is suitable not only for coffee but also for many other end-applications.
This structure does not contain adhesive and is surface printed in superior solvent free eBeam technology. Its highest recyclability level has been confirmed by external independent institute.
Packaging with respect!

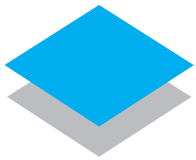
PROPERTIES:

- is a recyclable solution as is produced out of mono PE material; ideal for replacement of non-recyclable structures (eg. PET/PETmet/PE)
- recyclability confirmed by the CHI (Cyclos-HTP Institute)
- has high-barrier properties against moisture (WVTR≤1,0) and gas (OTR≤1,0)
- is surface printed in superior eBeam technology
- this structure does not contain any adhesive as is extruded laminated
- works perfectly with standard VFFS system applications
- has outstanding sealing properties

APPLICATIONS:

- is also appropriate for dry food, pharmaceutical, personal care or pet-food products

COMPOSITION:



BARRIER MOPE (FILM)
PE (SEALING LAYER)

Scan to learn more
about LEIPA solutions

It is important to use recyclable packaging, as it helps to reduce waste and conserve resources. It helps to keep materials out of landfills and promote a more sustainable approach, supporting the circular economy, where materials can be reused and repurposed, reducing the need for virgin materials and energy-intensive production processes.

We are certified to:
ISO 9001 / 14001 / 45001 / 50001 / BRCGS IoP
For more technical information please contact us.

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