

CONVENTIONAL BLISTERS

THE MONO MATERIAL SOLUTION

Recyclability
"very good"
19 of 20 Points
interseroh

GERMAN PACKAGING AWARD

SUSTAINABILITY
WINNER
2021

PP MONOBLISTER – THE FULLY RECYCLABLE MONO MATERIAL SOLUTION

EXPERTISE FOR MORE THAN 30 YEARS



For manufacturers, sustainability is one of the major drivers of the conversion to alternative packaging solutions for their products. This positive trend is becoming particularly apparent in the areas of pharmaceuticals and food supplements. The non-recyclable blister standard is increasingly being replaced by a fully recyclable PP mono solution. Both components of the Purelay® Blister from ETIMEX consist of fully recyclable PP mono material: the PP thermoforming sheet Purelay Pharm® and the PP push-through film Purelay Lid®. The latter is a push-through film of filled polypropylene - an excellent alternative to push-through films of aluminum.

YOUR BENEFIT

- > Recyclable mono material solution
- > High transparency
- > Steam barrier
- > High machine performance
- > Excellent reproducible thermoforming properties
- > Cleanroom manufacturing
- > Cost advantage
- > Print possible

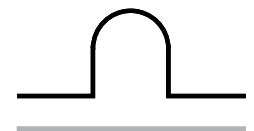
APPLICATIONS

- Blister packagings of
PURELAY® PHARM and
PURELAY® LID for:
- > Capsules
 - > Tablets
 - > Dragees

CONVENTIONAL BLISTERS

Non-recyclable!

- Thermoforming sheets made of PVC/PVDC
- Push-through films made of aluminum



THE MONO MATERIAL SOLUTION

- PURELAY® PHARM
- PURELAY® LID



Please find more information at
www.etimex.de

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