

fiber-based materials for sugar packaging designed to meet your recyclability needs



supports lower EPR fees
in markets where eco-modulation
rewards high-paper-content packaging



>95% paper content -
designed with the 2030 PPWR recyclability
requirements for paper-based packaging in
mind.¹



tested for recyclability
according to CEPI method (in areas where
recycling facilities and collecting are available)



available in three appearance options:
white, natural², or transparent

benefits

- fiber-based solution for replacing paper-PE laminates
- higher yield per ton through lower grammage
- exceptional print quality particularly in roto-gravure and flexographic printing
- higher production efficiency through superior sealing

features

- grammage range from 38 g/m² (23.4 lbs) to 47.3 g/m² (29 lbs)
- high mechanical strength with excellent foldability and deadfold properties
- proven runnability on high-speed converting and packaging lines
- good MVTR level to keep free-flowing
- FSC™ and/or PEFC certified and controlled pulp (FSC-C109921, FSC-C115666, PEFC/06-33-163, HFA-PEFC-COC-0237)

¹ based on our thinbarrier® fit 47.3 g/m² (29 lbs) or thinseal 47.3 g/m² (29 lbs) solutions.

² refers to unbleached fibers

