

packaging paper for tea envelopes designed to preserve & protect

benefits

- tailor-made paper solutions for crimped and sealed tea bags
- optional barrier properties for oxygen, water vapor, aroma, and mineral oil
- highest product safety through cutting-edge material performance
- excellent runnability on all leading packaging machines
- outstanding printability in flexographic, rotogravure, and digital printing
- recyclable according to CEPI methodology (in areas where recycling facilities and collection systems are available)

features

- basis weight range from 47 to 73 g/m²
- certified for direct food contact (FDA, BfR)
- grease-resistant against essential oils
- excellent heat-sealing performance across a wide temperature range
- FSC™ and/or PEFC-certified and controlled pulp (FSC-C109921, PEFC/06-33-163)

product range

thinfusion™; 60 g/m²

- uncoated paper
- perfect crimping for premium product packaging

thinfusion™ HS; 47 g/m², 58 g/m², 73 g/m²

- uncoated, heat-sealable paper
- excellent sealing performance even at low temperatures
- 95/5 paper design available

thinfusion™ 2, thinfusion™ 3; 62 g/m²

- heat-sealable barrier papers
- excellent sealing performance even at low temperatures
- barrier against oxygen, water vapor, aroma, and mineral oil
- long shelf life, even for specific aromas



We also supply premium tea-filter papers - providing both filter and tea-bag packaging paper from a single trusted source.