

## JADEPROTEC® LIGHT

Multilayer, lightweight carton composite for fruit and vegetable packaging (trays and trays), for dry and fatty foods. Suitable for disposable tableware and fast food.



RECYCLABLE IC-FREE DIRECT CONTACT WITH FOOD LIGHTWEIGHT PRINTABLE

### DESCRIPTION

The packaging of fruits and vegetables places high demands on the technical properties of the cardboard used. Boxes and trays must be as lightweight as possible, yet remain sturdy during packaging and logistics so they can look their best at the point of sale.

Jade Protec® light with a brown, black, or white surface. Plastic-free, sustainable, and environmentally friendly. Excellent printability, even with digital printing, outstanding whiteness, and superb running and processing properties.

### APPLICATION

Paper-cardboard composite for the production of folding boxes, trays, bowls, dispensers, plant and flower packaging, liners for specialty corrugated board, honeycombs, converting.

### SUITABLE FOR

- Direct Contact with Food

### LIEFERPORTFOLIO

- Composite material paper-cardboard
- Recycled Fresh Fiber Composite
- plastic-free
- Roll width 800 - 1650mm
- Roller diameter 800 mm - 2100 mm
- Sheets for further processing
- Formats as punched blanks or intermediate layers

### TECHNICAL SPECIFICATIONS

- Gram per square meter: 290 to 500 g/m<sup>2</sup>
- Gluing: greaseproof
- Colors: brown, white, black

### CERTIFICATION

- Certified for direct food contact
- Fiber FSC® certified
- Composite material 100% recyclable