



Sealable cardboard menu boxes

The peel & recycle box



- Designed for food-to-go
- Ideal for hot dishes, salads or frozen food
- Can be sealed in the traysealer WITHOUT additional sealing film
- Self-venting for microwave use
- Viewing window for product presentation
- Five different sizes available:
 250 ml to 1500 ml
- **peel & recycle**: carton and inner film seperate easily for recycling
- Main component made of FSC® certificated cardboard for responsible forest management
- Low plastic content made of single-grade, recyclable PP

The new sealable menu boxes made of cardboard

Practical, hygienic and appealing packaging - that's what The boxes are also innovative to use and offer added value: the new menu boxes from ALX® can do. However they can They can be sealed in ALX® traysealers in about 2 seconds do more, because they consider the environmental aspect without additional sealing film. They can be used in temin several ways: The basic material is cardboard, which is perature ranging from -30°C up to 90°C for dry, pasty and FSC® certified and thus stands for sustainable forestry. moist food. The sealed box can even be used in the micro-The small amount of plastic used for the surface is made of recyclable PP, and best of all, these two materials can be separated from each other by peel & recycle and recycled separately!

wave, as excess pressure can escape through the provides self-venting vents.

peel & recycle How it works:

Visually, the boxes set accents through their color scheme in natural brown. Whether sushi, steak or salad: the large viewing window ensures transparency showing the delicious contents. For contrast the box provides inside either a white or a black background - it 's your choice!

| Five novel boxes with added value and environmental plus | Article | Size (LxWxH, mm), ca. | Volume (ml), ca. | Pieces/carton |
|--|---------|--------------------------|------------------|---------------|
| | C1/0250 | 75 x 60 x 45 | 250 | 880 |
| | C1/0530 | 110 x 70 x 55 | 530 | 525 |
| | C1/0950 | 154 x 123 x 45 | 950 | 300 |
| | C1/1250 | 188 x 138 x 45 | 1250 | 360 |
| | C1/1500 | 183 x 130 x 58 | 1500 | 320 |

| Recommended use | | | |
|---|---|--|--|
| Gastro application | Catering, Delivery-Service, Retail, Take-Away | | |
| Content consistency | dry to liquid, please note: Ventilation holes in the upper corners, liquid may leak out | | |
| Hotfill | possible up to 90°C, certain amount of vapor permeability | | |
| Microwave | possible when filled, up to 90°C | | |
| Temperature range | -30°C up to 90°C (max. 4 h) | | |
| Time of consumption | individual | | |
| Storage conditions | dry and ventilated environment | | |
| Sealing | in ALX [®] tray sealing machines and other tray sealer | | |
| Sealing film | sealable without separate sealing film | | |
| Sealing frame | ALX [®] sealing frame with silicone support | | |
| The images show product variants. Subject to change. All dimensions are approximate | | | |





peel & recycle: The inner film can be separated from the outer carton and both components (carton and PP film) fed separately into the raw material cycle.









ALX® service

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The ALX® sealing system is available at:

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