

PP Packaging for fresh food - From farm to market

Consider the advantages

Corex has developed a complete range of farm produce packaging and handling products to suit your needs. Almost every type of fruit and vegetable can be perfectly matched to a Corex cost efficient farm-to-market stackable tote, dump bin, or 'point of sale' container.

Whatever you need to transport, Corex have an answer, with large knock down bulk containers (IBC's) to simple one up exotic fruit trays. In just a few days we can develop and design versatile, stylish packs with a variety of board colours and vibrant printing that will boost your company image.

Corex Polypropylene packaging is perfect for keeping food fresh. Approved food contact grade, water and mildew resistant, washable and finally, when its useful life is over, all Corex is fully recyclable. Our new 'Sealed Edge System' packaging is also available and offers ideal protection against contamination or where improved thermal insulation is required.

Extremely strong yet lightweight, moisture resistant, can be made stackable or nestable, Corex has no peer in produce packaging or handling.



Corex Sealed EdgeSystem

Corex food produce boxes are now available with the new sealed edge feature. This unique process heat fusion welds the die cut edges of the Corex box to completely seal against entry of dirt or bacteria. This process also improves the thermal insulation by encapsulating the air within the fluted board structure.



SUITABLE FOR ALL PRODUCE TYPES



FOOD GRADE



PP

Advantages

- **Robust** Corex produce boxes are able to withstand the harsh “field” environment
- **Mildew resistant** Unaffected by moist and humid conditions
- **Water Proof** Ideally suited to Hydro-cooling, refrigeration and wet packing areas.
- **Washable** Can be steamed cleaned and sterilized for re-packaging
- **Presentation** Corex agricultural containers can be printed for point-of-sale and export marketing opportunities.
- **Food contact** Corex will not taint produce in contact with the carton, thereby minimising additional wrapping
- **Reusable package** Ideal for closed loop systems offering BIG savings
- **Easy storage** Stores flat, but easily assembled as required, saving on storage space
- **Recyclable after use** Polypropylene waste has value for recycling to new products
- **Stack or nest** Styles include stackable or nestable for storage and transport
- **Air freight** Interim approval granted for air cargo applications
- **Slip sheets** Corex make food contact sheet suitable for slip-sheets or lining steel bodied bulk bins.

Asparagus Boxes

reference	Internal Dimensions	produce nett	lap weld	self lock
COR1198	284x228x280 (mm)	6kg	√	√
COR6622	285x190x280 (mm)	5kg	-	√
COR6004	390x240x279 (mm)	10kg	-	√

*Other sizes and configurations available on request

Broccolini Boxes

reference	External Dimensions	bunch Qty	lap weld	self lock
COR6397 OM12	375x295x125 (mm)	12	-	√
COR6525 OM18	375x295x155 (mm)	18	-	√

Open Trays (beans/leeks/beets/sprouts/broccoli/table grapes)

reference	External Dimensions	lap weld	self lock
COR6449	580x380x138 (mm)	-	√
COR6747	530x392x146 (mm)	-	√

*Other sizes and configurations available on request



Attributes



Food Grade | Lightweight | Strong | Water Resistant | Printable

Finishes



Sealed Edges

Suitability



For All Produce Types

Sustainability



Corex Recycling | PP

* All information contained herein is to the best of our knowledge true and correct. However, as many factors outside our knowledge and control can effect the products, no warranty can be given or implied in respect of such information and no information should be construed as a warranty in relation to the product or its use.

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