

## PRODUCT DETAILED INFORMATION

|                            |   |              |                     |                 |              |
|----------------------------|---|--------------|---------------------|-----------------|--------------|
| <b>PRODUCT DESCRIPTION</b> | 3-Compartment Stackable Clear rPET Storage Tray - Square Design for Desk Organization |              |                     |                 |              |
| <b>ITEM NUMBER</b>         | CK15209   | <b>SPEC.</b> | 23x23x5.2cm<br>251g | <b>MATERIAL</b> | Recycled PET |

### PRODUCT PICTURES





|  |   |                     |           |
|--|---|---------------------|-----------|
| <b>MASTER CARTON SIZE</b>  | 71.5x24x32.5cm  | <b>QTYS/CTN</b>     | 30pcs/ctn |
| <b>NET WEIGHT</b>  | 7.53kgs   | <b>GROSS WEIGHT</b> | 8.50kgs   |
| <b>STANDARD PACKING WAY</b>  | Each piece into a poly bag, 30pcs into a master carton. |                     |           |
| <b>FEATURES:</b>   |   |                     |           |
| 1. It features an all-clear body with dot embossed anti-slip bottom.   |   |                     |           |
| 2. The body shape is designed to be stackable, which helps save space.   |   |                     |           |
| 3. With 3 sections to keep items neatly sorted and stored.   |   |                     |           |
| 4. Temperature tolerance: -20°C to 60°C.   |   |                     |           |
| 5. High stability of food safe test LFGB and FDA.  |   |                     |           |
| 6. The color could be customized according to requested color. However, the simple and versatile clear colorless version is the best-selling option. |   |                     |           |
| 7. Do not use in microwave or dishwasher.  |   |                     |           |
| 8. Recommended for storing sundries.   |   |                     |           |
| 9. Compliant with the green philosophy of energy efficiency, emission cut, and resource reuse.   |   |                     |           |
| 10. Perfectly suits for concepts like energy saving, emissions reduction, and circular utilization.  |   |                     |           |