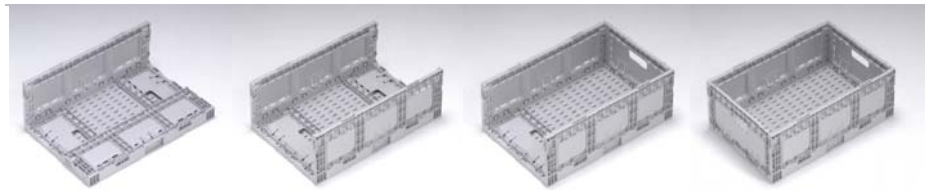


Replaces all previous versions

Effective 23rd May 2007

THE ULTIMATE RETURNABLE - FOLDING CRATE

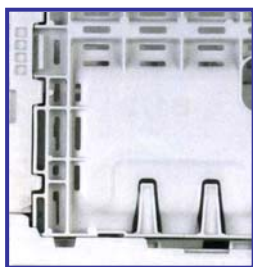


- One touch simple knock down, inwards folding, best return logistics ratio.
- Strong durable, food grade polymer.
- **100% recyclable**
- Drop in card identification provision for RFID.
- Compatible with corrugated boxes - retail ready, cross and column stack for **Australian pallets**.
- Can be hot stamped with company text
- Standard colour : Light Grey -
Other Colours POA (minimum quantity required)



A094 - 17 Litre / 8 kg load capacity folding crate

External	: 578 x 385 x 94 mm	Tare Weight	: 1.15 kg
Internal	: 553 x 357 x 87 mm	Stacking Per Layer	: 6
Folded	: 578 x 385 x 34 mm	Qty per Pallet Folded	: 186
Internal Fill Height	: 87 mm	Layers High Folded	: 31
Load Capacity	: 17 Litres / 8 kg	Layers High Erected - (2.4m)	: 23



Drop in card identification

B172 - 33 Litre / 16 kg load capacity folding crate

External	: 578 x 385 x 172 mm	Tare Weight	: 1.58 kg
Internal	: 553 x 357 x 165 mm	Stacking Per Layer	: 6
Folded	: 578 x 385 x 34 mm	Qty per Pallet Folded	: 186
Internal Fill Height	: 165 mm	Layers High Folded	: 31
Load Capacity	: 33 Litres / 16 kg	Layers High Erected - (2.4m)	: 13

Grid surface allows you to stick and remove the label easily



C210 - 41 Litre / 20 kg load capacity folding crate

External	: 578 x 385 x 210 mm	Tare Weight	: 1.76 kg
Internal	: 553 x 357 x 203 mm	Stacking Per Layer	: 6
Folded	: 578 x 385 x 34 mm	Qty per Pallet Folded	: 186
Internal Fill Height	: 203 mm	Layers High Folded	: 31
Load Capacity	: 41 Litres / 20 kg	Layers High Erected - (2.4m)	: 10



E129 - 12 Litre / 8 kg load capacity folding crate

External	: 385 x 289 x 129 mm	Tare Weight	: 0.8 kg
Internal	: 360 x 261 x 122 mm	Stacking Per Layer	: 12
Folded	: 385 x 289 x 34 mm	Qty per Pallet Folded	: 372
Internal Fill Height	: 122 mm	Layers High Folded	: 31
Load Capacity	: 12 Litres / 8 kg	Layers High Erected - (2.4m)	: 17

All prices/specifications subject to change without notice.