



EVO Line Waste Containers

- Lateral and central handles tested for twice the max weight
- Stacking up to a maximum of 3m with full load
- Solidity and resistance against shock at both low and high temperatures
- Hermetic seal by means of the peripheral adhesive of the lids
- High penetration resistance
- Maximum filling level indicator
- No emission of any harmful gas during the incineration process
- Compliant to ADR – UN approved
- Compliant to ISO 23907
- Compliant to NFX 30-511

Code	Capacity, L	Pack	Price
SAF1254	30	Each	£10.20
SAF1258	50	Each	£10.50
SAF1262	60	Each	£15.63



Glass Disposal Boxes

- Sturdy corrugated cardboard receptacle for safe disposal for lab glassware
- Supplied with a 0.05mm thick, clear polyethylene bag to contain broken glass fragments and spilled liquids
- When the box is full, lift the flap opening to a closed position and the entire unit is ready for disposal
- Printed with eye catching graphics in four languages
- Packaged flat to save space and shipping costs
- Quickly assembled
- Does not qualify as a DOT container

Supplied in packs of 6

Code	Type	Dims, w x d x h, mm	Price
SAF7672	Benchtop	200 x 200 x 250	£75.00
SAF7670	Floor	305 x 305 x 690	£139.00



Biohazard Incinerator Cartons

- Perfect for containing biohazardous waste slated for incineration
- When the box is full, pull the flap to a closed position and the entire unit can be placed in the incinerator
- Tabs along the top edge keep a clear 0.038mm thick polyethylene biohazard bag from slipping out of place
- Snug fitting lid has a flap for easily inserting waste material
- Printed with large, bright, biohazard graphics and instructions in four languages
- Packaged flat to save space and shipping costs
- Can be assembled in seconds

Supplied in packs of 6

Code	Type	Dims, w x d x h, mm	Price
SAF7676	Benchtop	196 x 196 x 254	£149.00
SAF7674	Floor	305 x 305 x 685	£228.00