



Sharpsafe® 30 Liter

SHA-41802430



Features

- The container consists of two parts : a yellow body and translucent lid
- Safe, quick and simple 4 pressures assembly with 4 audible « click »
- Wide horizontal fill area which allows easy disposal of a wide range of needles, syringes and other sharp instruments. Pivot flap ensures safe disposal
- Large « headroom » considered for the user as the safety area
- 2 closure positions on the flip top lid: temporary and final closure
- Possibility to block to lid in the open position
- Clearly visible fill line on the translucent lid
- In-mould label which cannot be removed, even by autoclaving
- Handle for a safe transport
- Can be used in a “single hand” way
- Accessories: hooks and brackets available
- Instruction of use on the label in English
- Autoclaving valid to 135°C during 20 minutes for an empty and open container
- Conform to the BS7320 in terms of resistance to penetration, drop impact and liquid resistance. ADR certificated. (details see reverse)
- Origin of the product : European Union



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Technical Information

- **Material:** Polypropylene
- **Max. nominal volume:** 30 L
- **Max. filling capacity:** 23,1 L
- **Dimensions opening:** 365 x 95 mm
- **Dimensions flip top closed:** 410 x 450 x 410 mm (HxLxW)
- **Weight:** 1,27 kg

Packaging

- **Quantity per box:** 10
- **Dimensions box (HxLxW):** 455 x 455 x 795 mm
- **Weight:** 14,45 kg
- **Volume:** 0,163 m³
- **Box per pallet:** 10
- **Pallet dimensions:** 250 x 120 x 100 cm
- **Pallet weight:** 326 kg

Conformity

	The British Standard BS 7320 sets rigorous standards in terms of resistance to penetration, drop impact, perforation and liquid resistance. The BS7320 is certificated via Kitemark.
	In conformity with A.D.R. and UN3291: International norm for the transport of dangerous material and infectious waste.
	The TRBA 250 is a German guideline for the treatment of biological, dangerous and infectious waste.
	Autoclave at 135°C during 20 min.
	Quality management system: ISO 9001:2008 and ISO 13485:2003 Environmental Standard: ISO 14001:2004