Safety

Spill Containment continued

Spill Response Packs

Comprising highly absorbent sock booms and cushions to contain spillages of many chemical solutions and solvents.

- Choice of absorbent grades:
 - Lab-Pack, for non-aggressive liquids, chemical solutions, solvents and oils
 - Chem-Pack, additionally for use with aggressive liquids, acids, caustics and lyes
- Will absorb substantial volumes of liquid without dripping
- Absorb spillage very rapidly

The absorbent material is based upon cellulose fibre and expanded soft wood pulp and is contained in socks or pads of spun polyester resin. Even at high loading the polyester resin remains damp only which allows for safe disposal without dripping. Chem-Pak material is treated to resist chemical attack more effectively and aid absorbence.

Spill Response Packs, regular

Will absorb approximately 20 litres of liquid. Comprising:

- 2 sock booms 120cm long x 8cm diameter to contain the spillage
- $-\,$ 12 pads 40 x 50 x 0.5cm thick for fast pick up of spilt liquid
- 1 disposal bag and tie

Supplied in flexible vinyl holdall, overall 280 x 450 x 330mm H x W x D. SA235-42 Lab-Pack, regular

SA235-47 Chem-Pack, regular

Spill Response Packs, large

Will absorb approximately 50 litres of liquid. Comprising:

- 2 sock booms 300cm long x 8cm diameter to contain the spillage
- 30 pads 40 x 50 x 0.5cm thick for fast pick up of spilt liquid
- 1 disposal bag and tie

Supplied in flexible vinyl holdall, overall 490 x 620 x 170mm H x W x D, suitable for shoulder carrying. *SA235-56* Lab-Pack, large

SA235-62 Chem-Pack, large

- Unlimited shelf life
- Non-toxic and can be disposed of by incineration (see note below)
- Supplied in a sealed, flexible case
- Contains no products that are COSHH regulated

Spares for Lab-Pack

SA237-14 SA237-16	Absorbent sock booms 120 x 8cm, pack of 20 Absorbent cushions 23 x 23 x 2.5cm, pack of 20
Spares and	accessories for Chem-Pack
SA237-21	Absorbent sock booms 300 x 8cm, pack of 4
SA237-24	Absorbent cushions 23 x 23 x 2.5cm, pack of 20
SA450-33	Accessory gloves, red PVC, extra large per pair

Body fluid disposal kit - see SB390-06.

Important Note

Although there are no toxicity problems caused by incinerating the absorbent material on its own, this may not apply when it has absorbed the spillage. The spillage is not made safe by being absorbed and the appropriate regulations must be observed when disposing of the contaminated absorbent.

Trays

Mercury spill tray

White PVC. With plugged outlet and end handles.

		55
	Ref. TWR-	L x W x D mm
TT204-22	056	400 x 310 x 20

Trays

White melamine resin. Autoclavable at 121°C for 15 minutes.

	L x W x D, mm
TT220-25	240 x 180 x 20
TT220-35	300 x 150 x 20
TT220-45	360 x 240 x 20
TT220-55	430 x 290 x 20



SA235-42 SA235-56 is similar



SA235-62, SA235-47 is similar



SA237-14, SA237-21 are similar



SA237-24, SA237-16 are similar





TT220



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