

# Hazchem Spill Kits

## Wheelie Bins

In today's environmentally aware world, chemical or hazardous liquid spills not only effect the environment, but impact on plant, machinery and safety in the workplace. The control, containment & clean up of these chemical spills is therefore essential in meeting your environmental and safety obligations.



### SKC660 – Mobile 660 Hazchem Spill Kit

795 litre absorbent capacity

- Portable with big capacity – helps you fight really big spills.
- Great emergency or standby kit when decanting or filling tanks, large drums and IBC's.

10	Unisorb™ Boom, 3.6m x 75mm	UMB3.6	2	Alkali neutraliser	GNAL5
10	Unisorb™ Boom, 1.2m x 75mm	UMB1.2	1	Broom c/w ext. handle	HBBEH
5	Unisorb Pillow, 58cm x 37cm	PPC	1	Dustpan	Dpoates
300	Unisorb™ Pads, 45cm x 45cm	CPP	1	Bannister Brush	brush
1	Unisorb Roll, 40m x 0.9m	CR40.9	1	Barrier Tape	tapec50x75
2	Particulate, 2.5kg bag	PTC2.5	4	Disposable overalls	DOV
2	Acid neutraliser	GNA5	4	Safety goggles	SG
			4	PVC Gloves, 450mm	PVCG-450
			20	Disposal Bags	DB
			20	Cable ties	CT



### SKC240V – Hazchem Economy Spill Kit

150 litre absorbent capacity

- Contains Multisorb Vermiculite, a floorsweep suitable for most liquid and non aggressive chemical spills.
- Ideal kit where compliance with chemical material safety data sheets (MSDS) is required.



4	Boom, 2.4m x 75mm	UMB2.4	8	Disposal Bag	DB
100	Pad, 45cm x 45cm	CPP	2	PVC Gloves, 450mm	PVCG
2	Multisorb Vermiculite	V30	1	Barrier Tape	tapec50x75
			1	Audit Tag	AT



### SKC120V – Hazchem Economy Spill Kit

78 litre absorbent capacity

- Small Vermiculite – ideal for smaller work areas or where mixed liquids are stored.



2	Boom, 2.4m x 75mm	UMB2.4	4	Disposal Bag	DB
50	Pad, 45cm x 45cm	CPP	1	PVC Gloves, 450mm	PVCG
1	Multisorb Vermiculite	V30	1	Barrier Tape	tapec50x75
			1	Audit Tag	AT



### Optional

All Hazchem kits can be supplied with an acid or alkali neutraliser from the standard range on page 41.

All Spill Kit components are replaceable individually or as a 'Refill Kit'. Absorbent capacities stated are based on viscous liquids. For thin liquids, the absorbent capacity will be approximately half. The suitability of absorbents and PPE with specific chemicals should be confirmed by referencing the MSDS, a compatibility chart or sample testing. Perth Petroleum Services or our authorised distributor can provide product samples as required.