



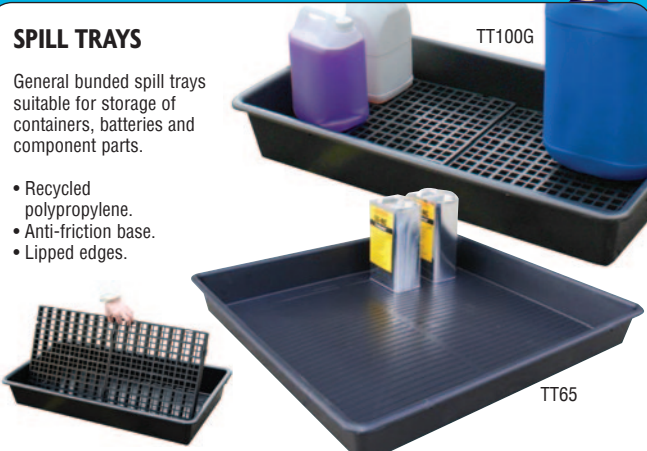
Our expert says

Eliminate all spillages Use a spill tray!

SPILL TRAYS

General bunded spill trays suitable for storage of containers, batteries and component parts.

- Recycled polypropylene.
- Anti-friction base.
- Lipped edges.

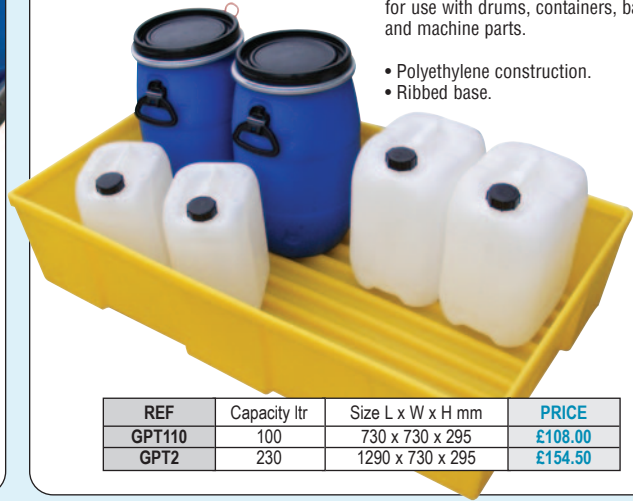


REF	Description	Size L x W x H mm	Cap ltr	PRICE
TT65	No grid	1000 x 550 x 150	65	£47.25
TT100	No grid	1000 x 1000 x 120	100	£66.00
TT65G	With grid	1000 x 550 x 150	65	£60.00
TT100G	With grid	1000 x 1000 x 120	100	£100.50

SPILL TRAYS

Provides safe, bunded storage that is ideal for use with drums, containers, batteries and machine parts.

- Polyethylene construction.
- Ribbed base.



REF	Capacity ltr	Size L x W x H mm	PRICE
GPT110	100	730 x 730 x 295	£108.00
GPT2	230	1290 x 730 x 295	£154.50

BUNDED SPILL TRAY

Spill trays are ideal for catching minor leaks and spills in the workplace and are great for storing smaller drums and containers. Compact and lightweight they can fit into small areas, are robust, easy to clean and compatible with most liquids.

- Low profiles for limited height applications.
- Broadband chemical compatibility.
- Fitted with removable mesh grid platform to assist cleaning.



REF	Designed to hold	Size L x W x H mm	Sump cap ltrs	PRICE
BB100	4 x 25 litre containers	920 x 720 x 175	100	£153.75

BUNDED SPILL TRAYS

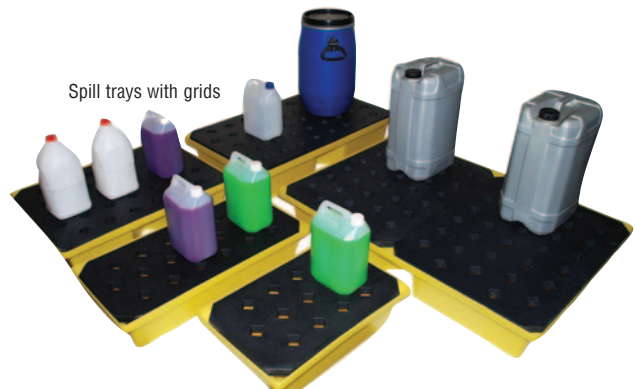
The ideal solution for catching spills in the workplace and storing small drums, containers and wet components.

- Can be purchased either with or without the removable surface drainage grid.
- Robust, easy to clean and broadband chemical compatibility.
- 100% polyethylene.



Spill base trays

Spill trays with grids



SPILL TRAY SUPPLIED WITH GRID					SPILL TRAY BASE ONLY	
REF	Size L x W x H mm	Cap ltrs	UDL kg	PRICE	REF	PRICE
ST20/G	595 x 395 x 175	22	55	£74.25	ST20BASE	£42.00
ST30/G	805 x 405 x 170	31	55	£78.00	ST30BASE	£42.75
ST40/G	800 x 605 x 170	43	105	£85.50	ST40BASE	£47.25
ST60/G	1000 x 605 x 200	63	205	£105.75	ST60BASE	£75.75
ST100/G	1195 x 795 x 185	104	205	£155.63	ST100BASE	£94.13