







CONTAINMENT SUMPS







▲ E8A2

▲ B148

SBPVC





ADVANTAGES

- Can be placed on a bench or workbench.
- · Leaks and spills of liquids and powders are contained to the bottom of the container.
- Edges ensure that stored containers are held in place.
- · Quick product display.
- · Fast and safe storage of containers during routine handling.
- · Easy to clean.
- Leaks are quickly located.

OPTION

POLYPROPYLENE CONTAINMENT SUMP

- High chemical resistance to corrosive products.
- 24/10th polypropylene construction.

STEEL SUMPS

- · Robust construction in 15/10th steel.
- · White epoxy paint RAL 9010.
- · Optional perforated cover plate to be positioned in the sump

PVC CONTAINMENT SUMPS

- · High chemical resistance to corrosive products.
- · Made of 20/10th PVC.

	▲ B235		▲ E48			
aks and spills of ottom of the contained by the contained	stored containers are held in place lay. ge of containers during routine ha ccated. : JF10D).	ined to the property of the control of the property of the pro	Robust constru White epoxy pa Optional perfo (models C148 a PVC CONTA ref. sepvc and sk	48 and B23 uction in 15/ pint RAL 901 urated cover und C235). INMEN' opyc) For coresistance to	0. plate to be positioned in	the sump
		Dimensions H x W x D (mm)	Storage	capacity	Containment capacity (L)	Weight (kg)
P/N	Description		Bottles 1 L	Bottles 2,5 L		
SEPVC	PVC Containment sump	20 x 525 x 455	19	10	5	2
SBPVC	PVC Containment sump	90 x 535 x 465	19	10	24	2
E8A2	Polypropylene Containment sump	85 x 455 x 480	18	9	11	3
E48	Ctaal Cantainment sumn	30 x 490 x 410	16	9	6	
E35	Steel Containment sump				0	3
LJJ	Steel Containment sump	30 x 992 x 410	36	20	12	3 5
B148		30 x 992 x 410 100 x 480 x 410	36 16	20 9	-	3 5 3
	Steel Containment sump				12	3 5 3 6
B148	Steel Containment sump Steel Containment sump Perforated cover plate for B148	100 x 480 x 410			12 20 A perforated plate inserted inside a base through reduces the volume of	3 5 3 6 5









Fume hoods, filtering

SPILL TRAYS/ COVERED POLYETHYLENE OUTDOOR SPILL PALLETS









▲ BRC30

▲ BR250 ▲ BR1000

2000

1100

ADVANTAGES

- High chemical resistance.
- Easy to clean.

BR1000

CONTAINMENT SUMPS

- Made of black polyethylene.
- Removable perforated cover plate with yellow non-slip surface.

RETENTION PALLET FOR 1000 L TANK

• Made of 100% recyclable polyethylene, yellow in color.

Spill pallet for 1000L IBC

- Removable black perforated cover plate.
- Forklifts for easy movement (empty).

COVERED POLYETHYLENE OUTDOOR SPILL PALLET FOR 2 X 200 L DRUMS

- $\bullet \ \mathsf{Made} \ \mathsf{of} \ \mathsf{yellow} \ \mathsf{polyethylene}.$
- · Sliding door in black polyethylene.
- Removable black perforated cover plate.
- Supplied in kit form with stainless steel connecting elements.
- Forklifts for easy movement (empty).
- Can be locked with a U-shaped padlock (U with a height of 80 mm recommended).

Containment capacity (L) Dimensions H x W x D (mm) **Description** Load capacity (kg) BR20 Containment sump - 20 L - without perforated cover plate 2 155 x 600 x 400 50 20 BRC20 Containment sump - 20 L - with perforated cover plate 3 **BR30** Containment sump - 30 L - without perforated cover plate 3 50 30 155 x 805 x 405 BRC30 Containment sump - 30 L - with perforated cover plate 4,5 **BR40** Containment sump - 40 L - without perforated cover plate 3,5 155 x 800 x 600 100 40 BRC40 Containment sump - 40 L - with perforated cover plate 6,5 5 BR60 Containment sump - 60 L - without perforated cover plate 175 x 1000 x 600 200 60 BRC60 Containment sump - 60 L - with perforated cover plate 9 BR100 Containment sump - 100 L - without perforated cover plate 7 175 x 1200 x 800 200 100 BRC100 Containment sump - 100 L - with perforated cover plate 14,5 Covered polyethylene containment BR250 250 101 2110 x 1565 x 995 650 pallet for 2 x200 liters drums

1000 x 1450 x 1450

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Containment and cans

Corrosive

Toxic cabinets and Multirisk

Showers and firstaid equipments

Anti-fire equipments

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