



# Secondary Containment

## Are you storing your oils & liquids correctly?

The incorrect storage or poor management of Oils & Liquids, can have far reaching consequences for your business and the environment and, although The Oil Storage Regulations are amongst some of the most highly publicised regulation currently in force, it's all too easy to forget that all liquids pose a potential threat to health, safety and the environment if not properly stored and handled.

It's relatively straight forward to ensure that you are protected by using products specifically designed for the task, such as rotationally moulded polyethylene spill pallets for indoor applications, or IBC stores with fully seam welded sumps for secure outdoor use.

## Who needs to comply?

All Industrial, Commercial or Institutional sites storing 200 litres or more of oil or fuel above ground in one or more containers.

In Scotland, the regulations apply to both the indoor & outdoor storage of Oils & Fuels. In England & Wales the regulations only apply to storage outside. However, it is considered 'Best Practice' to use suitable containment for products stored indoors. If there is any risk of Oils or Fluids entering the Water Course - such as an internal drain, secondary containment should be used.

To meet the demands of UK Environmental Regulations, the sump capacity of any containment unit must be capable of holding a minimum of 25% of the total volume stored, or 110% of the volume of the largest container - whichever is the greater.

### Description:

- Polyethylene Can Tray
- A tough compact Polyethylene tray suitable for use in labs or at dosing stations
- Its size makes it ideal for the safe storage of bottles and drums from 0.5ltr to 25ltr capacity



RX-SCCAN-25



RX-SCCAN-50



RX-SCCAN-100

Part No.	Description	Size	Sump Capacity (L)
RX-SCCAN-25	1 x 25 ltr Spill Tray	550 mm L x 550 mm W x 110 mm H	33L
RX-SCCAN-50	2 x 25 ltr Spill Tray	715 mm L x 460 mm W x 110 mm H	36L
RX-SCCAN-100	4 x 25 ltr Spill Tray	920 mm L x 720 mm W x 175 mm H	115L



**Description:**

- Polyethylene Sump Floor
- Low profile drum Sump Floor
- Only 150 mm high moulded from medium density
- Polyethylene that can be used as a stand-alone unit or combined with others to create unlimited bunded areas
- Units can be joined together with plastic connectors to inter-link the sumps and the injection moulded mesh floor
- Has a 1000kg static weight load



**RX-SCWF-2**



**RX-SCWF-4**

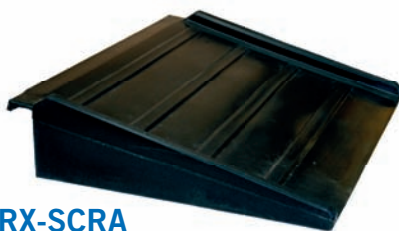


**RX-SCWF-4R**

Part No.	Description	Size	Sump Capacity (L)
RX-SCWF-2	Polyethylene Sump Flooring 2 x 200L Drum	1260mm L x 860mm W x 150mm H	150L
RX-SCWF-4	Polyethylene Sump Flooring 4 x 200L Drum	1660mm L x 1260mm W x 150mm H	300L
RX-SCWF-4R	Polyethylene Sump Flooring 4 in a line 200L Drum	2610mm L x 895mm W x 150mm H	300L

**SUMP FLOOR RAMP**

Polyethylene Floor Ramp can be used to aid access to the sump floor



**RX-SCRA**

Part No.	Description	Size
RX-SCRA	Polyethylene Ramp for Sump Floors	650mm L x 800mm W x 165mm H



# Polyethylene Spill Containment Pallets

## Description:

- Manufactured from Medium Density Polyethylene (MDPE)
- Complies with the guidelines issued by the Environment Agencies (PPG26) and The Oil Storage Regulations
- Robust
- Broad range chemical compatibility
- Injection moulded removable plastic mesh deck



**RX-SCSP-2**



**RX-SCSP-4**



**RX-SCSP-4L**



**RX-SCSP-8**

Part No.	Description	Size & Packaging	Sump Capacity (L)
RX-SCSP-2	Polyethylene Spill Pallet 2 x 200L Drums	1220mm L x 820mm W x 330mm H	240L
RX-SCSP-4	Polyethylene Spill Pallet 4 x 200L Drums	1310mm L x 1310mm W x 370mm H	410L
RX-SCSP-4L	Polyethylene Spill Pallet 4 x 200L Drums - Low profile	1280mm L x 1280mm W x 275mm H	230L
RX-SCSP-8	Polyethylene Spill Pallet 8 x 200L Drums	2560mm L x 1350mm W x 510mm H	1140L



## Description:

- Large capacity IBC spill pallet
- Built-in dispensing area
- Manufactured from Medium Density Polyethylene (MDPE)
- Suitable for use with most common sizes of intermediate bulk container (IBC)
- Complies with the 110% regulations
- Broad range chemical compatibility
- Rugged enough to withstand constant use
- Support columns moulded into the unit (instead of a removable deck)

Part No.	Description	Size & Packaging	Sump Capacity (L)
RX-SCSP-IBC	Polyethylene Spill Pallet 1 IBC	1350mm L x 1400mm W x 750mm H	1100L
RX-SCSP-IBC2	Polyethylene Spill Pallet 2 IBC's	2340mm L x 1360mm W x 510mm H	1150L