

HAZARDOUS STORAGE



TRANSBANK™



Cost effective hazardous storage containers

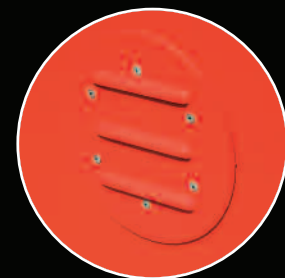
Overcentre catch with padlock facility

Robust steel plate construction giving maximum protection

Fully welded and tested sump base to prevent any leakage

Finished in bright red with relevant hazard warning signs fitted as standard

- Flame arrester gauze fitted on all boxes
- Built to specification for ½ hour fire rating
- Suitable for chemicals or flammables



Ventilated to prevent build up of fumes

THE VICES PRINCIPAL FOR HAZARDOUS STORAGE

If you are storing fuels or chemicals, there are laws that you have to comply with. By applying the following five 'VICES' principle you will be well on the way to making sure that you are working safely with flammable substances and chemicals.

We stock a unique range of the flammable and chemical storage products to ensure that you can be compliant.

- V**entilation – is there plenty of fresh air where flammable substances are stored and used?
- I**gnition – have all the obvious ignition sources been removed from the storage and handling areas?
- C**ontainment – are your flammable substances kept in suitable containers?
- E**xchange – can you exchange a flammable substance for a less flammable substance?
- S**eparation – are flammable substances stored and used well away from other process and storage areas?

Other considerations for when using chemicals:

- L**ocation – position your store well away from areas that present a risk of fire.
- O**rganising – mark the exterior of the store with general chemical danger warning signs.
- C**onstruction – provide a store that is resistant to fire for 30 minutes, capable of retaining leakage/spillage, adequately ventilated and secure against unauthorised access.



TRB1



TRB2



TRB3



TRB6

HSE requires that anyone transporting fuels or chemicals must secure them in a lockable container. The TransBank™ has been specifically designed to ensure you comply with regulations for storing hazardous goods during transit or in a fixed location. These hazchem boxes have been built around the sizes of jerry cans, but they are also suitable for use as chemsafes.

Product Code	Description	Weight	External Dimensions W x D x H (mm)	Internal Dimensions W x D x H (mm)
TRB1	TransBank	14kg	420 x 410 x 350	350 x 350 x 345
TRB2	TransBank	24kg	520 x 480 x 520	450 x 420 x 515
TRB3	TransBank	29kg	685 x 480 x 520	625 x 420 x 515
TRB4	TransBank	35kg	880 x 480 x 520	800 x 420 x 515
TRB6	TransBank	50kg	1280 x 480 x 520	1200 x 420 x 515

Note: weights and dimensions are approximate. External dimensions include handles.