

SpillSafe – Waste Oil Wells

BOW 200

Capacity	200 Litres 44 Gallons
Length	760 mm
Width	760 mm
Height	1265 mm



BOW 600

Capacity	600 Litres 130 Gallons
Length	1440 mm
Width	860 mm
Height	1350 mm



BOW 1300

Capacity	1300 Litres 285 Gallons
Length	1900 mm
Width	1220 mm
Height	1450 mm



BOW 2500

Capacity	2500 Litres 550 Gallons
Length	2530 mm
Width	1470 mm
Height	1550 mm



Titan offer a comprehensive range of spill containment products to meet the requirements of commercial premises such as workshops, factories, garages, industrial sites, commercial kitchens, engineering works and marinas. Please contact Titan Environmental for more information.

www.titanenv.com

Email: banbridge@titanenv.com

Seapatrick Road, Seapatrick,
Banbridge, Co. Down,
Northern Ireland BT32 4PH.

Telephone: +44 (0) 28 4062 6260

Fax: +44 (0) 28 4062 6259


the Power Behind
TITAN
Number One & Still Growing



Member INVESTORS IN PEOPLE



BS EN ISO 9002:2002
FM 25976



BS EN ISO 14001:2004
EMS 53319

Commercial Oil Storage Regulations





Regulations

All commercial, industrial, educational and institutional properties using and storing oil and commercial fuels must have bunded storage tanks. It's not just new tanks, these regulations apply to existing tanks as well. The regulations are there to protect the environment and to protect your business. Large fines and the cost of a clear-up following a spill can be severe, so it's time to look at your oil and fuel storage.

Q. WHAT ARE THE REGULATIONS CALLED?

The Control of Pollution (Oil Storage) (England) Regulations 2001.

Q. TO WHICH SITES DO THEY APPLY?

To industrial, commercial and institutional sites, e.g. factories, shops, offices, hotels, schools and public sector buildings in England, which store any type of oil (except waste oil) in a container of more than 200 litres capacity. Private dwellings storing over 3500 litres are also included, but it should be noted that Building Regulations reduce this to 2500 litres.

Q. WHAT IS THE TIMESCALE?

The timescale for The Control of Pollution (Oil Storage) (England) Regulations 2001 was 1st September 2005, whereby all relevant installations affected must be bunded.

Q. HOW CAN I ENSURE THAT A BUND COMPLIES WITH THE REGULATIONS?

Install an integrally bunded tank (OFST100). Alternatively, you could build a masonry or concrete bund that complies with the stringent requirements of the Pollution Prevention Guidance notes PPG 2 (above ground oil storage tanks) and PPG 26 (oil drum storage) issued by the Environment Agency. Masonry and concrete bunds are covered by Ciria Report 163.

The Titan Environmental bunded range of EcoSafe and FuelMaster oil tanks will meet all your regulatory needs in one easy step.

Q. CAN I HAVE ANCILLARY EQUIPMENT OUTSIDE AN ECOSAFE INTEGRALLY BUNDED TANK?

An isolating valve and filter on an integrally bunded tank is not classed as ancillary equipment to the tank and is permitted. Under these regulations, you cannot fit an external sight gauge to an integrally bunded tank.

N.B. A HOSE AND NOZZLE CANNOT BE FITTED TO AN ECOSAFE TANK, A FUELMASTER MUST BE USED.

Q. IF I INSTALL THE WRONG TYPE OF TANK NOW, MUST IT BE CHANGED?

Yes. It must be replaced with a bunded tank, or be bunded straight away.

Q. WHERE ELSE SHOULD A BUNDED TANK BE INSTALLED?

When on completion of OFTEC form TI/133 (risk assessment) your tank is deemed to need bunding.

Please contact Titan with any queries or if you would like to be put in contact with a Titan Accredited Installer for an oil storage tank inspection.



ES1000

Capacity 1000 Litres
220 Gallons
Length 2140 mm
Width 695 mm
Height 1500 mm



ES1225

Capacity 1225 Litres
270 Gallons
Length 2000 mm
Width 900 mm
Height 1495 mm



ES1300

Capacity 1300 Litres
285 Gallons
Length 1935 mm
Width 1265 mm
Height 1310 mm



ES1800

Capacity 1800 Litres
400 Gallons
Length 2360 mm
Width 1300 mm
Height 1345 mm



ES2500

Capacity 2500 Litres
550 Gallons
Length 2450 mm
Width 1425 mm
Height 1465 mm



ES3500

Capacity 3500 Litres
775 Gallons
Diameter 2180 mm
Height 1940 mm



ES5000

Capacity 5000 Litres
1100 Gallons
Diameter 2230 mm
Height 2420 mm



TITAN



FM1300

Capacity 1300 Litres
285 Gallons
Length 1890 mm
Width 1245 mm
Height 1785 mm



FM2500

Capacity 2500 Litres
550 Gallons
Length 2430 mm
Width 1420 mm
Height 1855 mm



FM3500

Capacity 3500 Litres
775 Gallons
Base Dia 2080 mm
Width 2680 mm
Height 1900 mm



FM5000

Capacity 5000 Litres
1100 Gallons
Base Dia 3140 mm
Width 2070 mm
Height 2335 mm



FMV5000

Capacity 5000 Litres
1100 Gallons
Base Dia 2230 mm
Width 2800 mm
Height 2420 mm

