

Straightforward Expertise, Protecting your Reputation

Customer Success Story: Teva Pharmaceutical Industries





Who We Are

At Hyde Park Environmental, we provide straightforward expertise to help companies manage spills and protect people, property, and the environment. Our mission is clear:

Straightforward Expertise, Protecting your Reputation

We deliver expert advice, tailored solutions, and practical support to ensure our customers meet all regulatory requirements safely and efficiently.

We offer a wide range of products and services, including:

- Spill Kits
- Absorbents
- Containment Systems
- Bunded Storage
- Workplace Safety
- Spill Training

The **Knowledge Hub** offers guides, catalogues, and industry insights to help businesses manage spills safely and stay compliant. Tap the image to explore!





Customer Overview

Company: Teva Pharmaceutical Industries (Teva UK)

Location: Old Belfast Road, Millbrook, Larne, BT40 2SH

Overview: TEVA UK is a biopharmaceutical company focused on the development and supply of generic, biosimilar, and specialty medicines across a wide range of therapeutic areas. It works to improve patient access to high-quality, affordable treatments while supporting healthcare professionals with reliable pharmaceutical solutions and ongoing innovation in medicine.

Products: TEVA UK provides a wide range of pharmaceutical products, primarily focusing on generic medicines, specialty treatments, and biosimilars, supporting healthcare systems with accessible, high-quality medications across multiple therapeutic areas.





Project in Focus

TEVA UK required compliant bunded storage systems to meet COSHH and Health and Safety at Work Act requirements. With areas storing active pharmaceutical ingredients, solvents, and other hazardous chemicals, they needed a solution that would safely contain spills, prevent environmental contamination, and protect staff from exposure risks while maintaining strict regulatory compliance.

Key challenges included:

- Legal Compliance – Ensuring all bunded storage systems met COSHH and Health and Safety at Work Act requirements.
- Spill Control – Providing effective secondary containment to prevent leaks, spills, and environmental contamination.
- Workforce Protection – Reducing the risk of exposure to hazardous substances through secure and compliant storage solutions.
- Process Integration – Incorporating bunded storage seamlessly into existing storage and handling processes without disrupting workflows.
- System Longevity – Selecting robust systems capable of withstanding chemical exposure while requiring minimal upkeep for long-term reliability.





Project in Focus

The Solution

A tailored range of bunded storage systems was implemented to ensure safe, effective secondary containment of hazardous substances, including APIs and solvents.

All solutions were selected to ensure full compliance with COSHH Regulations and the Health and Safety at Work Act, while integrating seamlessly into existing storage and handling processes.

Designed for durability, the systems deliver reliable long-term performance in demanding environments.

Delivery

Bunded storage systems were delivered and installed across key storage areas, providing compliant secondary containment for hazardous substances while integrating seamlessly into existing operations, ensuring minimal disruption and immediate improvements to safety, compliance, and efficiency.

Outcome

The project strengthened overall site safety by significantly reducing the risk of spills, contamination, and exposure to hazardous substances. It also improved operational efficiency through better-organised storage and streamlined handling processes, while supporting ongoing compliance and long-term reliability.



Technical Specification

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learn more



COSHH Bunded Walk-In Store

Product Code: HST3MT/COSHH

Details

This robust, secure storage unit is designed to safely contain accidental spills, helping to prevent environmental pollution and hazards. It features strong lockable doors and a COSHH-compliant raised steel floor for effective drainage, and is built to meet the Control of Pollution (Oil Storage) (England) Regulations, HSE guidelines (HSG 51), and current health and safety standards. The unit also includes removable galvanised grid flooring, hazard warning signage, and adjustable shelving for flexible use.

Features





Technical Specification

4 IBC Dual Purpose Bunded Storage Unit

Product Code: HST2800

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learn more



Details

These dual-purpose storage units are built to safely accommodate both 205-litre drums and 1000L IBCs, combining strength and practicality in one design.

Constructed from durable 2mm profiled mild steel on a robust RHS frame, they incorporate a fully welded, leakproof sump for reliable spill containment. Steel bar flooring and flame-arrested vents enhance safety, while smooth sliding doors can be securely padlocked.

Features





Technical Specification

8 IBC Dual Purpose Bunded Storage Unit

Product Code: HST5600

Details

This robust, secure storage unit is designed to safely contain accidental spills, helping to prevent environmental pollution and hazards. It features strong lockable doors and a COSHH-compliant raised steel floor for effective drainage, and is built to meet the Control of Pollution (Oil Storage) (England) Regulations, HSE guidelines (HSG 51), and current health and safety standards. The unit also includes removable galvanised grid flooring, hazard warning signage, and adjustable shelving for flexible use.

Features

Equipped with high- and low-level flame-arrested vents

Supplied as standard with padlockable sliding doors

Supplied with steel bar flooring

Constructed from 2mm profiled mild steel sheet

Fully welded, leakproof sump across the entire base area

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hydepark-environmental.com

028 9446 7469

enquiries@hydepark-group.com

Head Office

Greenwood House
14 Plasketts Close
Kilbegg Business Park
Antrim
BT41 4LY

Midlands Office

Bodmin Rd,
Wyken,
Coventry
CV2 5DB

