



FOREVER SAFER

# THE NEW STANDARD IN DRIP CONTAINMENT

Low-profile containment engineered for  
demanding industrial environments.



HEAVY-DUTY

DURABLE

PRACTICAL

RELIABLE

# DESIGNED TO WITHSTAND THE TOUGHEST CONDITIONS

In demanding environments, even minor drips can lead to equipment damage, safety hazards and costly compliance issues.

**That's why effective containment is essential.**

Our drip trays are engineered to deliver reliable, low-profile containment wherever it's needed, whether that be on shelving, racking and pallets or under machinery.

Developed through decades of rotational molding expertise, each tray is designed to perform consistently under pressure and support safer, cleaner and more controlled working conditions.

## APPLICATIONS



**Factories &  
Workshops**



**Under  
machinery**



**Shelving &  
Racking**



**On pallets**



## WHERE SPACE IS LIMITED, PERFORMANCE ISN'T

With a low-profile edge of 4½ in, our drip trays fit seamlessly into confined areas without compromising on capacity, strength or performance.

The result is a more versatile containment solution that fits easily beneath equipment and onto shelving, racking, pallets or counter tops.

By removing unnecessary design constraints, we've created a product that adapts to more environments and more applications than ever before.



### KEY BENEFITS

- ✓ Low-profile edge of 4½ in
- ✓ One piece construction delivering high strength
- ✓ Chemical and corrosion resistant
- ✓ Robust and Lightweight
- ✓ Versatile containment solution



## ROBUST CONSTRUCTION FOR LASTING PERFORMANCE

Using advanced rotational molding techniques, we produce tough, impact-resistant polyethylene drip trays that are corrosion-proof and highly resistant to a broad range of chemicals.

A pillar-free structure maximizes usable capacity while maintaining strength, giving users more flexibility in how trays are deployed.

Combined with a flat, ribbed base for stability and a drillable pouring spout marked by a drill pip for easy liquid recovery, every feature is designed with usability in mind.

- ✓ Tough, impact-resistant polyethylene
- ✓ Corrosion-proof
- ✓ Resistant to a broad range of chemicals
- ✓ Pillar-free structure
- ✓ Ribbed base
- ✓ Drillable pouring spout



# PRACTICAL DESIGN THAT WORKS HARDER

Every detail of our drip trays is engineered to improve usability in real-world applications:



Low-profile height (4½ in) for use in restricted spaces



Ribbed base to elevate containers above loose liquids



Drillable pouring spout for controlled liquid disposal and reuse



One-piece construction for strength and rigidity



Nestable design for efficient storage and transport



Available in high-visibility yellow or black

From battery storage and chemical handling to construction sites and manufacturing processes, these trays are built to support a wide range of use cases with minimal complexity.

## SUITABLE FOR



Chemical  
handling



Construction



Manufacturing



Battery  
storage



Warehousing  
& Storage

**CAPTURE  
EVERY DROP.**



**PROTECT  
EVERY SURFACE.**



# SUPPORTING COMPLIANCE, SIMPLIFYING RESPONSIBILITY

Effective spill containment plays a key role in meeting environmental and safety standards, including frameworks such as ISO 14001.

Our drip trays help businesses demonstrate proactive spill management by containing leaks at source, reducing the risk of environmental contamination and improving workplace safety.

By providing reliable, easy-to-deploy containment solutions, we help organisations meet evolving safety obligations with confidence.

## BENEFITS

- ✓ Containing leaks at source
- ✓ Reducing the risk of environmental contamination
- ✓ Improving workplace safety



## SPACE-SAVING NESTABILITY FOR STREAMLINED LOGISTICS

For distributors and global customers, efficiency matters.

Our drip trays are designed to be nestable, allowing for high-density palletization and cost-effective shipping.

This reduces transport costs, optimizes storage space and improves supply chain efficiency.

Combined with consistent product quality and dependable availability, this makes the range easy to stock, ship and sell.



### **BENEFITS**

- ✓ High-density palletization
- ✓ Reduced transport costs
- ✓ Optimized storage space
- ✓ Improved supply chain efficiency

## PRODUCT RANGE

### EURO PALLET



DT1-128-BK / DT1-128-YE



4½ x 47¼ x 31½ in (H x W x D)



13.25 lbs



23.75 gal



15.75 gal to underside of dispensing point



### UK STANDARD PALLET



DT1-1210-BK / DT1-1210-YE



4½ x 47¼ x 39¼ in (H x W x D)



16.25 lbs



29.75 gal



20 gal to underside of dispensing point



## FEATURES

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- ✓ Low profile height (4½ in) for sliding under machinery
- ✓ High capacity containment
- ✓ Manufactured from tough polyethylene
- ✓ Drillable pouring spout for controlled liquid disposal
- ✓ Ribbed base to elevate containers above loose liquids
- ✓ Robust and lightweight
- ✓ Chemical and corrosion resistant
- ✓ One-piece construction for strength and rigidity
- ✓ Nestable design for efficient storage and transport

## SETTING THE STANDARD IN DRIP CONTAINMENT



# ENGINEERED FOR SAFER SPILL CONTAINMENT

CAPTURE YOUR LEAKS & SPILLS  
SPEAK TO OUR TEAM TODAY



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**JONESCO**

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