

# THE NEW STANDARD IN DRIP CONTAINMENT

Reliable, low-profile containment  
engineered for demanding  
industrial environments



SUITABLE FOR A WIDE RANGE OF APPLICATIONS



Chemical  
handling



Construction



Manufacturing



Battery  
storage



Warehousing &  
& Storage

SETTING THE STANDARD IN DRIP CONTAINMENT

## DESIGNED FOR DEMANDING ENVIRONMENTS

Engineered to capture leaks and spills at source, our drip trays help protect equipment, improve safety and support environmental compliance. Manufactured using decades of rotational moulding expertise, they deliver consistent performance where it matters most.

## PRACTICAL DESIGN THAT WORKS HARDER

- ✓ Low-profile height of 115 mm
- ✓ Ribbed base elevates containers above loose liquids
- ✓ Drillable pouring spout for controlled disposal and reuse
- ✓ One-piece construction for strength and rigidity
- ✓ Chemical and corrosion resistant
- ✓ Nestable design for efficient storage and transport
- ✓ Available in yellow or black



### Drillable pouring spout

Marked by a drill pip for easy location

## PRODUCT RANGE

### EURO PALLET



DT1-128-BK / DT1-128-YE



115 x 1200 x 800 mm (H x W x D)



6 kg



90 L



60 L to underside of dispensing point

### UK STANDARD PALLET



DT1-1210-BK / DT1-1210-YE



115 x 1200 x 1000 mm (H x W x D)



7.4 kg



113 L



76 L to underside of dispensing point

### SUPPORTING COMPLIANCE

- ✓ Helps contain leaks at source
- ✓ Reduces contamination risk
- ✓ Improves workplace safety
- ✓ Supports ISO 14001 frameworks

### STREAMLINED LOGISTICS

- ✓ Nestable design
- ✓ High-density palletisation
- ✓ Reduces transport costs
- ✓ Optimise storage space

## SPEAK TO OUR TEAM TODAY



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