

Product description

Steel drip tray suitable for three IBC containers. The drip tray is provided with an elevation to create a drain point. The tray is made of painted steel, while the grille is made of hot-dip galvanized steel. The capacity of the collection container is 1000 litres.

Guideline for storage and temporary storage for drip trays with regard to fire safety, occupational safety and environmental safety in accordance with PGS 15 (publication series of hazardous substances):

A storage facility must be constructed in such a way that leaked or spilled hazardous liquid container is collected. To this end, the collection container must have a capacity of at least 110% of the largest package. However, if 10% of the total content of the packages is more than 110% of the content of the largest package, then the collection capacity must be equal to 10% of the total content of the packages together. The collection container must be sufficiently resistant to the stored liquids.

The collection capacity only applies to liquids. Empty, uncleaned packaging does not count. The collection facility may also be realized in storage. The choice of location for the collection facility may depend on the hazardous liquids stored. Kruizinga.nl is not liable for the type of use!

Please note! Any form of modification is not allowed. If this is the case, all regulations will lapse.

Specifications

Article arrangement: New Version: for 3x 1000 I IBC Walls: flat steel plate Top: 1000kg/m2 Colour: orange

Surface treatment: painted

Width (mm): 1460 Weight (kg) 389

Type number: 404-A-10-2 EAN Code (Gtin) 8719424006124 Type: receptacle for IBC

Material: steel

Floor: with galvanized grid Subgroup: retention basin steel

Ral colour: 2000 Length (mm): 3850 Height (mm): 780

Collection volume (ltr): 1170

Additional specifications: raised platform with grid for filling purposes











Technical information

Productnumber: 404E-A-1000-3











