

Created on: 26-04-2024 12:11:54 |  
Technical changes and imperfections  
reserved.

## PRODUCT DATA SHEET Hiltra®: Hiltra drum rack type 6



Size Hiltra drum rack type 6

Article number	18536
Suitable for	6x IBC, 24x 200L drum, 6x chemical pallet or 9x euro pallet
External dimensions WxDxH	approx. 2930 x 1100 x 4000 mm
Box width	approx. 2700 mm
Drip tray BxDxH	approx. 2650 x 1300 x 493 mm
Contents collection box	approx. 1100 kg
Underride height	approx. 100 mm
Weight rack / bin	approx. 196 kg / approx. 107 kg

## Specifications Hiltra drum rack type 6

The HILTRA® drum racks are ideally suited for the indoor storage of dangerous goods in drums and IBCs. The easily height adjustable crossbars and the modular construction allow a quick and easy response to changes in the form of packaging and the way it is stored. The system is delivered as a package. The products shown can be used within the PGS 15 regulations.

Version 1.0 - 31-03-2016

### HILTRA® drum racks series HVS

- Complies with NEN-EN15512, EN15620, EN15629 and EN15635, in accordance with PGS 15.
- Racking supports made of galvanized steel.
- Staircases made of steel and powder coated in RAL 5010/Gentian blue.
- Staircases are adjustable by 50 mm.
- Crossbars can be loaded to 2700 kg evenly distributed load, section load 7500 kg.
- Drip tray, without grating, made of galvanised steel, welded seams finished with zinc spray.
- Delivery in package, assembly and anchoring (anchor material not included) by client.
- Foundation requirement: flat concrete foundation of at least 20 cm thickness in at least B25 class.
- Anchor bolts: at least M 10 with a drill depth of at least 85 mm and a tensile strength of at least 7,100 N.



**Optional**

Option description	Option article number
Attachment for HVS-6	18546