

Hiltra Barneveld b.v. Compagnieweg 14-16 NL-3771 NH Barneveld + 31 (0)342-404160

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# PRODUCT DATA SHEET Hiltra®: Chemical container CC 5-L (ISO)



Size Chemical container CC 5-L (ISO)

| Article number                 | 500330200                                |
|--------------------------------|--|
| External dimensions LxWxH      | 5090 x 2170 x 2610 mm                    |
| Dimensions internal LxWxH      | 4810 x 1810 x 2300 mm                    |
| Load capacity of slatted floor | 1300 kg/m2                               |
| Collection box                 | Steel lacquered with galvanized gratings |
| Contents collection box        | 665 litres                               |
| Weight                         | 1640 kg                                  |
|                                |  |

## **Specifications Chemical container CC 5-L (ISO)**

Chemical containers thermally insulated:

## **Outer casing:**

- Designed as a non-fireproof storage container in accordance with directive PGS 15.
- Housing with static strength calculation made from galvanised sheet piling.
- The roof is equipped with an integrated rain gutter on both long sides.

### Insulation:

- Walls, roof and door leaves insulated with 40 mm sandwich panels with a core of polyurethane hard foam (insulation value
- 0.47 W/m2K).

#### Doors:

- Single sash door 1300 mm, fitted with latch and lockable by cylinder lock.
- Double-leaf door; Right door leaf 1300 mm fitted with latch, emergency release and lockable by cylinder lock; Left door leaf 500 mm fitted with internal espagnolette lock.

## **Drip tray:**

- Liquid-tight collection tray manufactured from sheet steel degreased and preserved with an 80 µm two-component zinc phosphate coating in RAL 7040/ window grey.
- Sump provided with a galvanized grid floor R2.30/ mesh size 30x60 mm with a load capacity

1000 kg/m<sup>2</sup> with evenly distributed load.

## **Ventilation:**

• Natural ventilation and de-aeration through diametrically arranged ventilation openings on the inside and outside provided with paddle grids.

# Miscellaneous:

- Standard equipped with lifting device suitable for empty transport.
- Standard equipped with an earth connection point.
- Hazard designation by means of pictograms in accordance with PGS 15.