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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 1-14

Size Chemical container type CC 1-14

Article number	200150050
External dimensions LxWxH	1420 x 1030 x 2275 mm
Dimensions internal LxWxH	1320 x 850 x 1920 mm
Grid floor load capacity	500 kg/m2
Tray	Steel, blasted and finished with 100 mu Acraton/RAL7005 (mouse gray) with galvanized gratings
Contents collection container	220 liters
Weight	224 kg
Door leaf size WxH	Lockable, WxH : 1300 x 1890 mm

Specifications Chemical container type CC 1-14

Version 1.1 | 6-4-2021

[Chemical Container™ CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-Container™ model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.
- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 1-25



Size Chemical container type CC 1-25

Article number	200150100
External dimensions LxWxH	1420 x 1440 x 2275 mm
Dimensions internal LxWxH	1320 x 1260 x 1920 mm
Grid floor load capacity	500 kg/m2
Tray	Steel, blasted and finished with 100 mu Acraton/RAL7005 (mouse gray) with galvanized gratings
Contents collection container	220 liters
Weight	275 kg
Door leaf size WxH	Lockable, WxH : 1300 x 1890 mm

Specifications Chemical container type CC 1-25

Version 1.1 | 6-4-2021

[Chemical Container™ CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-Container™ model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.
- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 1



Size Chemical container type CC 1

Article number	210110100
External dimensions LxWxH	2090 x 1140 x 2250 mm
Dimensions internal LxWxH	1990 x 960 x 1990 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Lacquered steel with galvanised gratings
Contents collection box	300 litres
Weight	245 kg
Door	Lockable, B=1300 mm

Specifications Chemical container type CC 1

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 2



Size Chemical container type CC 2

Article number	210230200
External dimensions LxWxH	2090 x 2170 x 2250 mm
Dimensions internal LxWxH	1990 x 1990 x 1990 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	± 300 litres
Weight	470 kg
Door	Lockable, B=1300 mm

Specifications Chemical container type CC 2

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 2-L

Size Chemical container type CC 2-L

Article number	200330200
External dimensions LxWxH	2090 x 2170 x 2610 mm
Dimensions internal LxWxH	1990 x 1990 x 2350 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	300 litres
Weight	575 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 2-L

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 2-XL

Size Chemical container type CC 2-XL

Article number	200330250
External dimensions LxWxH	2170 x 2460 x 2610 mm
Dimensions internal LxWxH	1990 x 2360 x 2345 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	350 litres
Weight	650 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 2-XL

Version 1.1 | 6-4-2021

[Chemical Container™ CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-Container™ model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-Container™ model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltra®: Chemical container type CC 3

Size Chemical container type CC 3

Article number	300230200
External dimensions LxWxH	3010 x 2170 x 2250 mm
Dimensions internal LxWxH	2910 x 1990 x 1990 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	450 litres
Weight	680 kg
Door	Lockable, B=1300 mm

Specifications Chemical container type CC 3

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltra®: Chemical container type CC 3-L

Size Chemical container type CC 3-L

Article number	300330200
External dimensions LxWxH	3010 x 2170 x 2610 mm
Dimensions internal LxWxH	2910 x 1990 x 2350 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	450 litres
Weight	760 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 3-L

Version 1.1 | 6-4-2021

[Chemical Container™ CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-Container™ model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-Container™ model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltra®: Chemical container type CC 3-XL



Size Chemical container type CC 3-XL

Article number	300330250
External dimensions LxWxH	3010 x 2540 x 2610 mm
Dimensions internal LxWxH	2910 x 2360 x 2345 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	530 litres
Weight	860 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 3-XL

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 4

Size Chemical container type CC 4

Article number	400230200
External dimensions LxWxH	4050 x 2170 x 2250 mm
Dimensions internal LxWxH	3950 x 1990 x 1990 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Lacquered steel with galvanised gratings
Contents collection box	610 litres
Weight	905 mm
Door	Lockable, B=1300 mm (shown B=1800 mm)

Specifications Chemical container type CC 4

Version 1.1 | 6-4-2021

[Chemical Container™ CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-Container™ model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-Container™ model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 4-L



Size Chemical container type CC 4-L

Article number	400330200
External dimensions LxWxH	4050 x 2170 x 2610 mm
Dimensions internal LxWxH	3950 x 1990 x 2350 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	610 litres
Weight	975 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 4-L

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 4-XL

Size Chemical container type CC 4-XL

Article number	400330250
External dimensions LxWxH	4050 x 2540 x 2610 mm
Dimensions internal LxWxH	3950 x 2360 x 2345 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	720 litres
Weight	1105 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 4-XL

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltra®: Chemical container type CC 5

Size Chemical container type CC 5

Article number	500230200
External dimensions LxWxH	5090 x 2170 x 2250 mm
Dimensions internal LxWxH	4990 x 1990 x 1990 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	770 litres
Weight	1250 kg
Door	Lockable, B=1300 mm

Specifications Chemical container type CC 5

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 5-L

Size Chemical container type CC 5-L

Article number	500330200
External dimensions LxWxH	5090 x 2170 x 2610 mm
Dimensions internal LxWxH	4990 x 1990 x 2350 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	770 litres
Weight	1155 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 5-L

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[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 5-XL

Size Chemical container type CC 5-XL

Article number	500330250
External dimensions LxWxH	5090 x 2540 x 2610 mm
Dimensions internal LxWxH	4990 x 2360 x 2345 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	915 litres
Weight	1345 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 5-XL

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 6

Size Chemical container type CC 6

Article number	600230200
External dimensions LxWxH	6010 x 2170 x 2250 mm
Dimensions internal LxWxH	5920 x 1990 x 1990 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	915 litres
Weight	1340 kg
Door	Lockable, B=1300 mm (shown B=1800 mm)

Specifications Chemical container type CC 6

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 6-L

Size Chemical container type CC 6-L

Article number	600330200
External dimensions LxWxH	6010 X 2170 X 2610 MM
Dimensions internal LxWxH	5920 X 1990 X 2350 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	915 litres
Weight	1365 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 6-L

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.

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Technical changes and imperfections
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PRODUCT DATA SHEET Hiltru®: Chemical container type CC 6-XL

Size Chemical container type CC 6-XL

Article number	600330250
External dimensions LxWxH	6010 x 2540 x 2610 mm
Dimensions internal LxWxH	5920 x 2360 x 2345 mm
Load capacity of slatted floor	1000 kg/m ²
Collection box	Steel lacquered with galvanized gratings
Contents collection box	1085 litres
Weight	1465 kg
Door	Lockable double-leaf door B=1800 mm

Specifications Chemical container type CC 6-XL

Version 1.1 | 6-4-2021

[Chemical ContainerTM CC](#) | [CC-L](#) | [CC-XL](#)

Design:

- Designed as a non-fireproof container for storage of packaged hazardous materials based on the directive PGS 15.

Housing (walls, roof and door):

- Housing manufactured from galvanised sheet piling.
- The roof is fitted with an integrated rain gutter on both long sides.
- Standard equipped with lifting device suitable for empty transport of the unit.
- Standard equipped with earth connection point.

Single door:

- Chemical-ContainerTM model CC is carried out with a single wing door B 1,300 mm as standard.
- Door standard equipped with latch, panic handle and cylinder lock.

Double door:

- Chemical-ContainerTM model CC-L and CC-XL are standard equipped with an asymmetrical double door B 1.800 mm.
- Right hand door B 1300 mm with handle and cylinder lock.

- Left hand door B 600 mm on the inside with espagnolette lock.

Drip tray:

- Fully liquid-tight welded drip tray made of steel plate fitted with galvanised grating floor segments. Conservation: SA2.5 shot blasted and finished with 100 µm Acreton zinc phosphate epoxy coating in colour RAL 7005/mouse grey.

Ventilation openings:

- Ventilation through diametrically placed ventilation openings inside and outside finished with galvanized blade grilles.

Hazard identification:

- Hazard identification by means of pictograms in accordance with PGS 15, Ø and/or ? 200 mm, symbol: "Flammable substances" and "Fire, naked flame and smoking prohibited" (other pictograms available on request).

Construction options:

- Option A1: exterior, excluding the top of the roof, painted with a 2K polyurethane coating in the standard colour: RAL 3020/ traffic red, RAL 5010/ gentian blue, RAL 6002/ deciduous green, RAL 7035/light grey or RAL 9001/ cream white.
- Option A2: exterior, except for the top of the roof, painted with a 2C polyurethane coating in a non-standard RAL colour (with the exception of traffic, luminous and metallic colours)
- Option C: Increasing of the contents of the drip tray.
- Option D1: Instead of a single door 1300 mm, a double-leaf door 1800 mm.
- Option D2: Instead of single door 1300 mm, double wing door 2700 mm.
- Option D3: Instead of a single door a 2-part sliding door.
- Option G: Additional reinforced glass-fibre polyester lining on the inside of the drip tray to protect it against the effects of chemicals. Resistance list on request.
- Option I: housing on the inside fitted with galvanised sandwich panels with a core made of insulating CFC-free PIR hard foam. U-value PIR 40 mm = 0.625 W/m²K. R-value = 1.60 m²K/W
- Option R: drip tray fitted with a galvanised grid floor R2.40/30x30 mm with a load-bearing capacity of 2300 kg/m² at an evenly distributed load and a point load of 425 kg measured on a surface of 200x200 mm.