

## RSK 7098949



Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 600×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

## RSK 7098950

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 800×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

## RSK 7098951

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 900×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

## RSK 7098952

Purus channel 100 is a floor channel made

of acid-resistant stainless steel for installation in concrete. The floor channel is 1000×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

RSK 7098953

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 1100×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

RSK 7098954

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 1200×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

RSK 7098955

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 1400×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the

environment and outlet house in plastic or acid-resistant stainless steel.

#### RSK 7098956

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 1500×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

#### RSK 7098957

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 2000×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

#### RSK 7098958

Purus channel 100 is a floor channel made of acid-resistant stainless steel for installation in concrete. The floor channel is 2500×100 mm with a deep end outlet and is intended for tile flooring with glue flange. The floor channel needs to be supplemented with a grating/grid depending on the environment and outlet house in plastic or acid-resistant stainless steel.

<b>RSK Number</b>	7098949
<b>Construction Height</b>	66
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	600×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house

<b>RSK Number</b>	7098950
<b>Construction Height</b>	66
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404

<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	800×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house

<b>RSK Number</b>	7098951
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<b>Construction Height</b>	66
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<b>Floor Construction</b>	Concrete flooring
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<b>Floor Covering</b>	Tiles
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<b>Function</b>	End outlet
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<b>Item Color</b>	Stainless
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<b>Material</b>	Acid-resistant stainless steel 1.4404
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<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
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<b>Size</b>	900×100 mm
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<b>Surface</b>	Pickled
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<b>Version</b>	Do not forget grid/outlet house
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<b>RSK Number</b>	7098952
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<b>Construction Height</b>	66
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<b>Floor</b>	
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<b>Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	1000×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house
<b>RSK Number</b>	7098953
<b>Construction Height</b>	71
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	1100×100 mm

<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house
<b>RSK Number</b>	7098954
<b>Construction Height</b>	71
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	1200×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house
<b>RSK Number</b>	7098955
<b>Construction Height</b>	71
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles

<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	1400×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house

<b>RSK Number</b>	7098956
<b>Construction Height</b>	71
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles

<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	1500×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house



<b>RSK Number</b>	7098957
<b>Construction Height</b>	76
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404
<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	2000×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house

<b>RSK Number</b>	7098958
<b>Construction Height</b>	76
<b>Floor Construction</b>	Concrete flooring
<b>Floor Covering</b>	Tiles
<b>Function</b>	End outlet
<b>Item Color</b>	Stainless
<b>Material</b>	Acid-resistant stainless steel 1.4404

<b>Outlet Dimension</b>	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm
<b>Size</b>	2500×100 mm
<b>Surface</b>	Pickled
<b>Version</b>	Do not forget grid/outlet house

Dimension (mm)	LxW (mm)	H (mm)
600x100	602x101	68,3
800x100	802x101	68,3
900x100	902x101	68,3
1000x100	1002x101	68,3
1100x100	1102x101	73,3
1200x100	1202x101	73,3
1400x100	1402x101	73,3
1500x100	1502x101	73,3
2000x100	2002x101	78,3
2500x100	2502x101	78,3

