PURUS



Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7097002

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7097000

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103001

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as



a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103005

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103002

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103003

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103004

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103006

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103007

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

RSK 7103008

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

Purus channel 150 is a channel made of acid-resistant stainless steel for installation in concrete floors. The channel has a central outlet and is intended for concrete floors as a surface layer. Supplement with gully base in plastic or acid-resistant stainless steel and mesh grate for higher load classes or grating for K3 (300 kg) load.

Specifications

RSK Number 7097001

Dimension Bottom/side in plastic or stainless steel

in Ø50, Ø75 or Ø 110 mm

Floor Concrete flooring Construction

Floor Covering Concrete

Function Central outlet

Item Color Stainless

Material Acid-resistant stainless steel 1.4404

Size 1000×150 mm

Surface Pickled

Version Do not forget grid/outlet house

RSK Number 7097002

Dimension Bottom/side in plastic or stainless steel

in Ø50, Ø75 or Ø 110 mm

Floor Concrete flooring Construction **Floor Covering** Concrete **Function** Central outlet **Item Color Stainless Material** Acid-resistant stainless steel 1.4404 Size 1200×150 mm **Surface** Pickled Version Do not forget grid/outlet house **RSK Number** 7097000 **Dimension** Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm Concrete flooring **Floor** Construction **Floor Covering** Concrete **Function** Central outlet **Item Color Stainless**

Material Acid-resistant stainless steel 1.4404

Size 800×150 mm

Surface Pickled

Version Do not forget grid/outlet house

RSK Number	7103001	
Dimension	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm	
Floor Construction	Concrete flooring	
Floor Covering	Concrete	
Function	Central outlet	
Item Color	Stainless	
Material	Acid-resistant stainless steel 1.4404	
Size	500×150 mm	
Surface	Pickled	
Version	Do not forget grid/outlet house	
RSK Number	7103005	
RSK Number Dimension	7103005 Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm	
110111111111111111111111111111111111111	Bottom/side in plastic or stainless steel	
Dimension	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm	
Dimension Floor Construction	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm Concrete flooring	
Dimension Floor Construction Floor Covering	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm Concrete flooring Concrete	
Dimension Floor Construction Floor Covering Function	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm Concrete flooring Concrete Central outlet	

Surface Pickled Version Do not forget grid/outlet house **RSK Number** 7103002 **Dimension** Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm Concrete flooring Floor Construction **Floor Covering** Concrete **Function** Central outlet **Item Color Stainless Material** Acid-resistant stainless steel 1.4404 **Size** 600×150 mm **Surface** Pickled Do not forget grid/outlet house Version **RSK Number** 7103003 **Dimension** Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm **Floor** Concrete flooring Construction **Floor Covering** Concrete **Function** Central outlet **Item Color Stainless**

Material Acid-resistant stainless steel 1.4404 900×150 mm Size **Surface** Pickled Version Do not forget grid/outlet house **RSK Number** 7103004 **Dimension** Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm **Floor** Concrete flooring Construction **Floor Covering** Concrete **Function** Central outlet **Item Color Stainless Material** Acid-resistant stainless steel 1.4404 Size 1100×150 mm **Surface** Pickled Version Do not forget grid/outlet house **RSK Number** 7103006 **Dimension** Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm **Floor** Concrete flooring Construction

Concrete

Floor Covering

Function Central outlet **Item Color Stainless Material** Acid-resistant stainless steel 1.4404 **Size** 1400×150 mm **Surface** Pickled Version Do not forget grid/outlet house **RSK Number** 7103007 **Dimension** Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm **Floor** Concrete flooring Construction **Floor Covering** Concrete **Function** Central outlet **Item Color Stainless Material** Acid-resistant stainless steel 1.4404 **Size** 1500×150 mm Surface **Pickled** Do not forget grid/outlet house Version

PolymensionThe state of the state of the

Floor Construction	Concrete flooring	
Floor Covering	Concrete	
Function	Central outlet	
Item Color	Stainless	
Material	Acid-resistant stainless steel 1.4404	
Size	2000×150 mm	
Surface	Pickled	
Version	Do not forget grid/outlet house	
RSK Number	7103009	
Dimension	Bottom/side in plastic or stainless steel in Ø50, Ø75 or Ø 110 mm	
Floor Construction	Concrete flooring	
Floor Covering	Concrete	
Function	Central outlet	
	Stainless	
Item Color	Stalliess	
Item Color Material	Acid-resistant stainless steel 1.4404	

Do not forget grid/outlet house

Pickled

Surface

Version

Dimension (mm)	LxW (mm)	H (mm)
500x150	502x151	66,3
600x150	602x151	66,3
800x150	802x151	66,3
900x150	905x151	66,3
1000x150	1002x151	66,3
1100x150	1102x151	71,3
1200x150	1202x151	71,3
1300x150	1302x151	71,3
1400x150	1402x151	71,3
1500x150	1502x151	71,3
2000x150	2002x151	76,3
2500x150	2502x151	76,3

