

Item 818900



Purus channel combo is made of acid-resistant stainless steel with side outlet Ø75 mm for installation in concrete. The floor channel is 300x300x150 and is intended for concrete flooring. There is always residual water in the channel about 50 mm of water forms the water trap in the bottom of the channel and is equipped with a cleaning plug. The floor channel requires an almost continuous flow to function properly. Unsuitable in environments that set hygiene requirements.

Item 818904

Purus channel combo is made of acid-resistant stainless steel with side outlet Ø75 mm for installation in concrete. The floor channel is 500x300x150 och är avsedd för betonggolv som ytskick. There is always residual water in the channel about 50 mm of water forms the water trap in the bottom of the channel and is equipped with a cleaning plug. The floor channel requires an almost continuous flow to function properly. Unsuitable in environments that set hygiene requirements.

Specifications

Purus channel combo is made of acid-resistant stainless steel with side outlet Ø75 mm for installation in concrete. The floor channel is 300x300x150 and is intended for concrete flooring. There is always residual water in the channel about 50 mm of water forms the water trap in the bottom of the channel and is equipped with a cleaning plug. The floor channel requires an almost continuous flow to function properly. Unsuitable in environments that set hygiene requirements.

Item Number	818900
Dimension	Ø75 mm
Floor Construction	Concrete flooring
Floor Covering	Concrete
Function	Side outlet
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	1,3 l/s
Size	300x300x150 mm
Surface	Pickled
Version	Do not forget grid/grating

Item Number	818904
Dimension	Ø75 mm
Floor Construction	Concrete flooring
Floor Covering	Concrete
Function	Side outlet
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow	1,3 l/s

Temp

Size

500x300x150 mm

Surface

Pickled

Version

Do not forget grid/grating