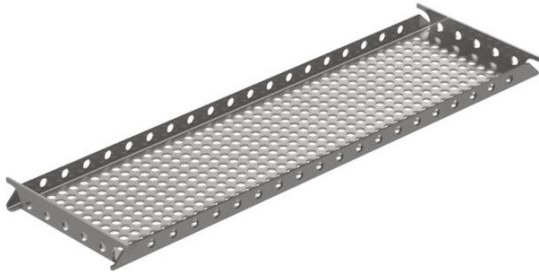


RSK 7130034

Stainless steel filter bucket for the Channel 100 P-trap. The filter bucket is used to collect particles larger than 5mm, such as leaves, so they do not block the water trap. The filter bucket can easily be removed for cleaning and maintenance.



RSK 7130023

Filter bucket in acid-resistant stainless steel, in a 400mm length. Designed to fit the Channel 100. The filter bucket is used to collect particles larger than 5mm, e.g. leaves, so they do not fill up the water trap. The filter bucket can be removed for cleaning.

RSK 7130033

Filter bucket in acid-resistant stainless steel, in a 500mm length. Designed to fit the Channel 100. The filter bucket is used to collect particles larger than 5mm, e.g. leaves, so they do not fill up the water trap. The filter bucket can be removed for cleaning.

Specifications

Stainless steel filter bucket for the Channel 100 P-trap. The filter bucket is used to collect particles larger than 5mm, such as leaves, so they do not block the water trap. The filter bucket can easily be removed for cleaning and maintenance.

RSK Number

7130034

Function For Purus Channel 100

Item Color Stainless

Material Acid-resistant stainless steel 1.4404

Surface Cold rolled (2B)

RSK Number 7130023

Function For Purus Channel 100

Item Color Stainless

Material Acid-resistant stainless steel 1.4404

Size 400 mm

Surface Cold rolled (2B)

RSK Number 7130033

Function For Purus Channel 100

Item Color Stainless

Material Acid-resistant stainless steel 1.4404

Size 500 mm

Surface Cold rolled (2B)