



RSK 7101002

Outlet gully untrapped in acid-resistant stainless steel with Ø75 bottom outlet and Ø110 connection to the drainage channel.

RSK 7101002

Outlet gully untrapped in acid-resistant stainless steel with Ø75 bottom outlet and Ø150 connection to the drainage channel.

RSK 7101016

Outlet gully untrapped in acid-resistant stainless steel with Ø75 vertical outlet and Ø220 connection to the drainage channel.

RSK 7101012

Outlet gully untrapped in acid-resistant stainless steel with Ø75 vertical outlet and Ø220 connection to the drainage channel.

Specifications

RSK Number	7101002
Construction Height	185
Flow	3,7
Function	Bottom outlet
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Outlet Dimension	Ø75 mm
Pressure Flow Temp	4,3 l/s
Size	110
Surface	Cold rolled (2B)
Version	Untrapped

Item Number	HA305009PR
Construction Height	259
Flow	>5,2
Function	Bottom outlet
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Outlet Dimension	Ø75 mm
Size	150
Surface	Cold rolled (2B)
Version	Untrapped

RSK Number	7101016
Construction Height	246

Flow	>5,2
Function	Bottom outlet
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Outlet Dimension	Ø75 mm
Pressure Flow Temp	5,2 l/s
Size	220
Surface	Cold rolled (2B)
Version	Untrapped

RSK Number	7101012
Construction Height	200
Flow	>5,2
Function	Bottom outlet
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Outlet Dimension	Ø75 mm
Pressure Flow Temp	5,2 l/s
Size	150
Surface	Cold rolled (2B)

Version

Untrapped

