PURUS



Item 05185-12

Grid is made of stainless steel. Window grid is a non-slip grid with load class L15 (1500 kg) for easier driving traffic. Dimensions 100×200 mm.

Item 05185-13

Grid is made of stainless steel. Window grid is a non-slip grid with load class L15 (1500 kg) for easier driving traffic. Dimensions 100×300 mm.

Item 05185-135

Grid is made of stainless steel. Window grid is a non-slip grid with load class L15 (1500 kg) for easier driving traffic. Dimensions 100×350 mm.

Item 05185-14

Grid is made of stainless steel. Window grid is a non-slip grid with load class L15 (1500 kg) for easier driving traffic. Dimensions 100×400 mm.

Item 05185-15

Grid is made of stainless steel. Window grid is a non-slip grid with load class L15 (1500 kg) for easier driving traffic. Dimensions 100×500 mm.

Item 05185-110

Grid is made of stainless steel. Window grid is a non-slip grid with load class L15 (1500 kg) for easier driving traffic. Dimensions 100×1000 mm.

Specifications

Material

Temp

Pressure Flow

Item Number	05185-12
Floor Construction	Empty
Function	For Purus stainless channel
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	L15
Size	100×200
Surface	Pickled
Version	L15 grate
Item Number	05185-13
Floor Construction	Empty
Function	For Purus stainless channel
Item Color	Stainless

Stainless steel 1.4301

L15

Size	100×300
Surface	Pickled
Version	L15 grate
Item Number	05185-135
Function	For Purus stainless channel
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	L15
Size	100×350
Surface	Pickled
Version	L15 grate
Item Number	05185-14
Function	For Purus stainless channel
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	L15
	100×400
Size	
Size	Pickled

Item Number	05185-15
Function	For Purus stainless channel
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	L15
Size	100×500
Surface	Pickled
Version	L15 grate
Item Number	05185-110
Function	For Purus stainless channel
Item Color	Stainless
Material	Stainless steel 1.4301
Pressure Flow Temp	L15
Size	100×1000
Country	D' II I
Surface	Pickled

Dimension L(mm)
200
300
350
400
500
1000



