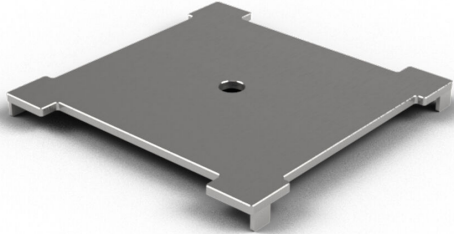


RSK 7130147

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 200×200 mm.



RSK 7130148

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 300×300 mm.

RSK 7130150

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 100×300 mm.

RSK 7130151

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 100×400 mm.

RSK 7130152

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 100×500 mm.

RSK 7130153

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 100×1000 mm.

RSK 7130154

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 150×300 mm.

RSK 7130155

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 150×400 mm.

RSK 7130157

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 150×500 mm.

RSK 7130158

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 150×1000 mm.

RSK 7130159

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 200×300 mm.

mm.

RSK 7130160

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 200×400 mm.

RSK 7130161

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 200×500 mm.

RSK 7130162

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 200×1000 mm.

RSK 7130163

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 300×300 mm.

RSK 7130165

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 300×400 mm.

RSK 7130166

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 300×500 mm.

RSK 7130167

Slot grating made of acid-resistant stainless steel. With load class L15 (1500 kg) for easier driving traffic. Dimensions 300×1000 mm.

Specifications

RSK Number	7130147
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	200×200 mm
Surface	Pickled
Version	L15 grate
RSK Number	7130148
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404

Pressure Flow Temp	L15
Size	300×300 mm
Surface	Pickled
Version	L15 grate
RSK Number	7130150
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	100×300 mm
Surface	Pickled
Version	L15 grate
RSK Number	7130151
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	100×400 mm

Surface	Pickled
Version	L15 grate
RSK Number	7130152
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	100×500 mm
Surface	Pickled
Version	L15 grate
RSK Number	7130153
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	100×1000 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130154
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	150×300 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130155
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	150×400 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130157
Function	For Purus channels
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	150×500 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130158
Function	For Purus channels
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Surface	Pickled
Version	L15 grate

RSK Number	7130159
Function	For Purus channels
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	200×300 mm

Surface	Pickled
Version	L15 grate
RSK Number	7130160
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	200×400 mm
Surface	Pickled
Version	L15 grate
RSK Number	7130161
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	200×500 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130162
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	200×1000 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130163
Function	For Purus channels
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	300×300 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130165
Function	For Purus channels
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	300×400 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130166
Function	For Purus channels
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15
Size	300×500 mm
Surface	Pickled
Version	L15 grate

RSK Number	7130167
Function	For Purus channels
Item Color	Stainless

Material	Acid-resistant stainless steel 1.4404
Pressure Flow Temp	L15

Size

300×1000 mm

Surface

Pickled

Version

L15 grate

Spaltgaller L15
Length(L)
300
400
500

