PURUS



RSK 7130231

Plastic grating K3 is made of UV-stabilized polyethylene (PE). The grating is a non-slip grid with load class K3 (300 kg) for walking traffic/barefoot friendly. Dimensions 200×300 mm.

RSK 7130232

Plastic grating K3 is made of UV-stabilized polyethylene (PE). The grating is a non-slip grid with load class K3 (300 kg) for walking traffic/barefoot friendly. Dimensions 200×400 mm.

RSK 7130233

Plastic grating K3 is made of UV-stabilized polyethylene (PE). The grating is a non-slip grid with load class K3 (300 kg) for walking traffic/barefoot friendly. Dimensions 200×500 mm.

RSK 7130234

Plastic grating K3 is made of UV-stabilized polyethylene (PE). The grating is a non-slip grid with load class K3 (300 kg) for walking traffic/barefoot friendly. Dimensions 200×1000 mm.

Specifications

RSK Number

7130231

Function

For Purus Channel 200

Item Color	White
Material	PE
Pressure Flow Temp	K3
Size	200×300 mm
Version	K3 pattern
RSK Number	7130232
Function	For Purus Channel 200
Item Color	White
Material	PE
Pressure Flow Temp	K3
Size	200×400 mm
Version	K3 pattern
RSK Number	7130233
Function	For Purus Channel 200
Item Color	White
Material	PE
Pressure Flow Temp	K3

Version

K3 pattern

RSK Number

7130234

Function

For Purus Channel 200

Item Color

White

Material

PΕ

Pressure Flow Temp

К3

Size

200×1000 mm

Version

K3 pattern



