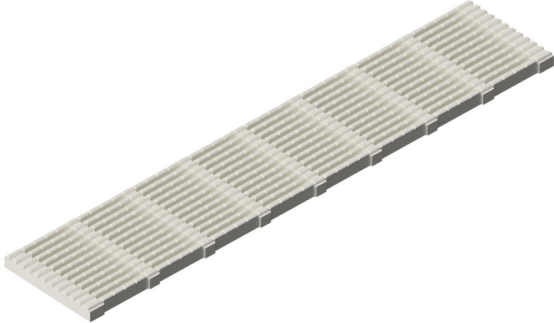


RSK 7130231

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

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 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

Size

200×500 mm

Version

K3 pattern

RSK Number

7130234

Function

For Purus Channel 200

Item Color

White

Material

PE

**Pressure Flow
Temp**

K3

Size

200×1000 mm

Version

K3 pattern