

RSK 7152479



The Balder 75 R Vertical floor drain has a 75mm vertical outlet and is for installation in wooden or concrete joists. The Balder floor drain comes complete with a removable stainless steel NOOD water trap, clamping ring and stainless steel grate. The NOOD water trap is a mechanical trap which closes when there is no water present, thus preventing any foul air from escaping through the drain. The floor drain also comes with a protective cover that is intended to prevent any concrete or debris from installation from entering the drain.

The automatic clamping ring is used for both sealing membrane and vinyl flooring. It is a self-adjusting clamping ring for vinyl flooring with a thickness of 1,5 mm to 2 mm.

RSK 7152411

The F92 B floor drain has a 75mm vertical outlet and is for installation in wooden or concrete joists. It comes complete with a removable stainless steel NOOD water trap, clamping ring and plastic grate. The NOOD water trap is a mechanical trap which closes when there is no water present, thus preventing any foul air from escaping through the drain. It also acts as a 1m water column and prevents backflow. The floor drain also comes with a protective cover that is intended to prevent any concrete or debris from installation from entering the drain.

The automatic clamping ring is used for both sealing membrane and vinyl flooring. It is a self-adjusting clamping

ring for vinyl flooring with a thickness of 1,5 mm to 2 mm.

Specifications

RSK Number	7152479
Floor Covering	Concrete/Resin/Tiles/Vinyl
Function	Bottom outlet
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404, PP
Outlet Dimension	Ø75 mm
Pressure Flow Temp	1,1 l/s
Size	Ø150 mm
Surface	Cold rolled (2B)
Version	With NOOD water trap
RSK Number	7152411
Floor Covering	Concrete/Resin/Tiles/Vinyl
Function	Bottom outlet
Item Color	Stainless
Material	Acid-resistant stainless steel 1.4404, PP
Outlet Dimension	Ø75 mm
Pressure Flow	1,1 l/s

Temp	
Size	Ø150 mm
Surface	Cold rolled (2B)
Version	With NOOD water trap

