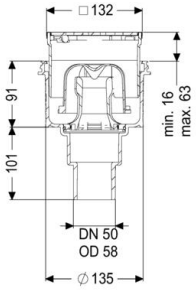
Data sheet

Ecoguss project drain DN 50, vertical, Design cover



Article information

article number: 48458.63
EAN code: 4026092053034
Price group: 40

Product advantages

- High-tech Ecoguss composite material
- Highest fire protection standards
- Scientifically confirmed sound protection effect

Description

In combination with an upper section made of stainless steel, Ecoguss and recycled polymer, the Ecoguss floor/roof drain is used for point drainage and is equipped with a removable odour trap and a construction period protection cover.

The recyclable composite material Ecoguss fulfils the highest sound insulation requirements, is permanently resistant to 350 aggressive media according to the resistance list, is temperature-resistant and has a permanently corrosion-free surface. It can be flame-treated for short periods from 100 to 400 degrees Celsius.

The outlet nozzle is suitable for connection to SML cast iron pipes. Equipotential bonding is not required.

General features

Standard	EN 1253-1
Nominal size (DN)	50
Outer diameter (OD)	58 mm
Odour trap	included
Approval	Z-19.53-2414,Z-19.53-2414_V,Z-19.17-1719,Z-19.17-1719_V

Version

System	125
Waterproofing layer on the upper section	Connection flange
Waterproofing layer on the drain body	Connection flange
Sealing water height	50 mm

Dimensions

Vertical adjustment	|
Net weight	1.45 kg
Gross weight	1.89 kg
Diameter	135 mm
Type of height adjustability	vertically adjustable upper section
Length	135 mm
Width	135 mm
Packaging dimension: length	390 mm
Packaging dimension: width	190 mm
Packaging dimension: height	310 mm

Tank/drain body

Number of outlets	1
Material of drain body	Ecoguss resistant
Socket version	vertical

Coverage features

Type of cover	Design cover
Cover material	Stainless steel 14301
Colour of cover	silver
Width of cover	120 mm
Height of cover	16 mm
Length of cover	120 mm
Frame material	Stainless steel 14301
Locking	Lock & Lift
Load class	L 15 (EN 1253-1)
Grating design	Kessel
Slip resistance class	R9 according to DIN 51130; C according to DIN 51097
Rim width	132 mm
Rim length	132 mm
Max. flooring height	16 mm
Upper section	vertically adjustable
Upper section material	ABS