



## Technical data sheet

### Point inflow PEFO



### Manufacturer

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## Product description

The item point inflow is an inlet for point surface drainage. The inlet consists of a concrete base body with a drain outlet, a frame for the grate support and a dirt trap made of hot-dip galvanized steel.

There is a choice of five different heavy-duty gratings (*mesh and longitudinal bar gratings made of stainless steel and hot-dip galvanized steel*).

The dirt trap basket can be easily removed with a handle for cleaning.

## Load class

Based on class C 250, complete bedding in concrete is required.

## Dimensions

The point inlet is supplied in the following standard dimensions:

Length x width:	257 x 257 mm
Height:	460 mm
Drain connection:	DN 100 made of plastic



## Materials used

We only use European materials from Germany, Sweden, France and Italy for our drainage channels.

The frame is made of stainless steel or hot-dip galvanized steel.

## Processing and care instructions

The point inflow must not be cleaned with strong acids or alkalis, but by hand with a broom or, if necessary, with a high-pressure cleaner.



If the point inflow is used under canopies or roofs, it should be checked regularly for soiling and flushed as required, as only a small amount of water is drained away and more deposits will form.

If installed on a sealed concrete slab (balconies, roof areas), a protective film (made of suitable material, e.g. EPDM film) must be installed between the channel and the sealing membrane to provide permanent protection for the seal.

Our installation instructions apply

Further installation and usage instructions as well as information on the material can be found at: <https://www.richard-brink.de/en/downloads/overview.html>