



BARiT FLOORDRAINS | Details

DEFINITION AND PURPOSE

BARiT FLOOR DRAIN is made of stainless steel. Solid frames, chamfered edges, drain bodies of one piece only afford the very best stability. For covering, there are solid plates with and without skid protection, gridiron grating and bar grates.

FEATURES

The BARiT FLOOR DRAIN is made of stainless steel. Additional stability is provided for with its solid frame for the ground connection, rounded edges, and one-piece drain body. Depending on the customer's wishes, solid covers with and without anti-slip surfaces, grid and bar grates are available. Lockable covers that emit little odor or are liquid-tight can be used in pharmaceutical and cleanroom areas.

Suction levers allow for the opening and closing of floor drains. Removable bell-shaped siphons and dirt collecting baskets, which are placed above the water level, provide for additional hygienic protection.

As part of BARiT's services, professional installation can also be included alongside supplying the floor drains. For a coupled and seamless integration, these are incorporated into epoxy concrete. Extensive variations in the type of floor drains offer a wide range of solutions. Stainless steel floor drains can be easily cleaned with our BARiT CLEANER.



smooth panel



Anti-slip panel



sterile cover with siphon



grate

Quick Info

- stainless steel
- drain body of one piece only
- solid covers
- covers to meet requirements of pharmaceuticals and clean rooms
- easy cleaning
- thermal loads admissible
- mechanically stable

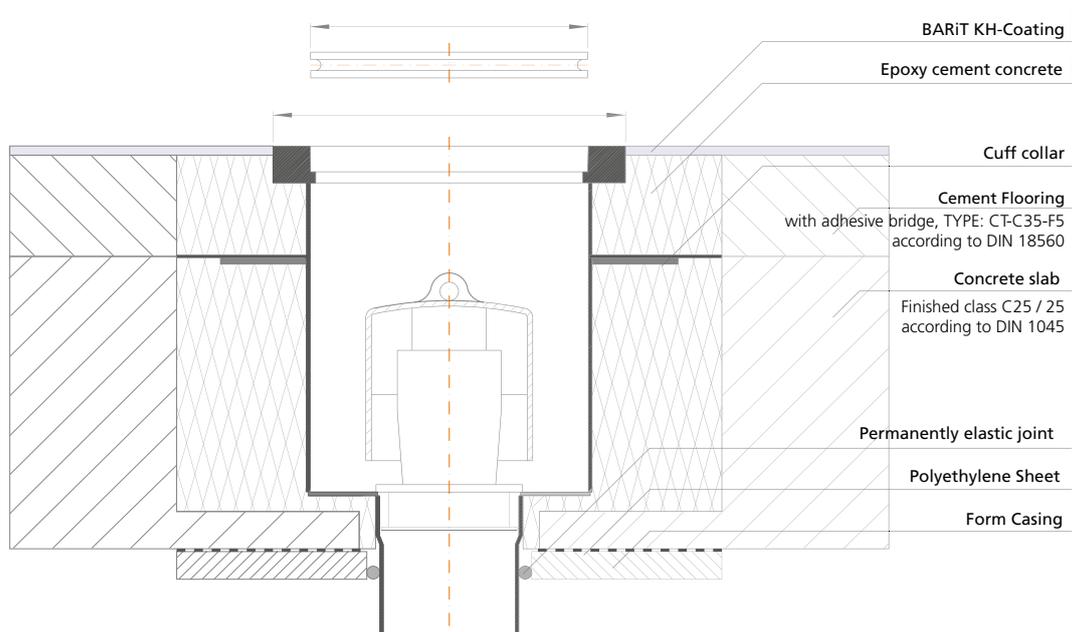
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TYPE	FLOORDRAINS, one part
Material	Stainless steel AISI 304 1.4301
Material thickness	2 mm deep drawn 1,5 mm
Surface	chemically descaled
Construction	round bodied no channel connection
Cleaning	BARiT Cleaner*
Firesafety	on demand



Seamless integration of round floor drain

* according to cleaning and care instructions



TYPE	BA 150	BA 200	BA 250
Outlet	DN 70 mm	DN 100 mm	DN 100 mm
Flow Ltr./sec.	1,6-2,2	2,7-3,1	3,5
Inside Diameter	Ø185	Ø235	Ø285
Outside Diameter of Frame	Ø205	Ø255	Ø305
Outside Diameter of Drainbody	Ø153	Ø203	Ø253
Length of Outlet Pipe	70	70	80
Height without Outlet Pipe	200	240	260
Height of Frame	30	30	30
Water Level of Trap	60	60	60

all measurements in mm