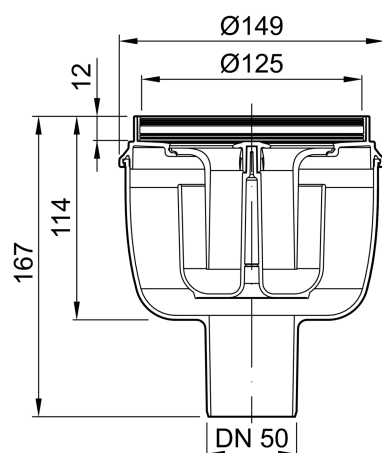


Gully bodies, socket inclination: 90°

Product information for the product group



ACO Product benefits

- Retrofit clamping flange
- Optimum cleaning option
- Adjustable height thin bed seal
- Retrofit fire protection

Fire protection



Fire resistance class R30 – R120 tested according AbZ: Z-19.17-1887

- Gully bodies DN 50
- Made of plastic (Polypropylen)
- Tested to DIN EN 1253-1
- With bracket/connecting rim
- With removable foul air trap


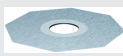
- Water trap depth: 50 mm
- With integrated seal to seal the flow gap between gully body and top section
- With protective cover added during installation

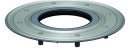
- Suitable top sections
 - Standard top sections
 - Top sections for thin bed sealing
 - Top sections for customer choice of surface

Item Technical Data 2500.55.00

Nominal width	Version	Side inlet	Recess [mm]	Description	Flow rate [l/s]	Weight [kg]
DN 50	Standard	Without lateral inlet	200 x 200	■ Water trap depth: 50 mm	1.5	0.5

Accessories

	Description	Weight [kg]	Item number
	Extension <ul style="list-style-type: none"> ■ Made of plastic ■ Suitable for taking plastic top sections and clamping flanges ■ With lip seal ■ For deeper installation of floor gullies 	0.3	2040.00.00
	Thin-bed flange <ul style="list-style-type: none"> ■ Plastic flange with sprayed-on fleece ■ Suitable for taking liquid sealants added on-site using thin bed process 	0.2	2040.00.01

	Description	Weight [kg]	Item number
	Compressed seal flange <ul style="list-style-type: none">■ Plastic flange■ Loose flange made from stainless steel■ Suitable for taking sealants foils added on-site for sealing layers for point drainage	0.6	2040.00.02

You can find further accessories under → <https://www.buildingdrainage.aco/suche/?q=2500.55.00>