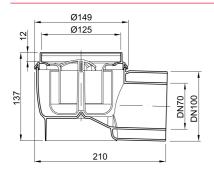
## Gully bodies, socket inclination: 1.5°

## Product information for the product group



- Gully bodies DN 70/DN 100
- 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

- **ACO Product benefits**
- Retrofit clamping flange
- Optimum cleaning option
- Adjustable height thin bed seal
- Suitable top sections
  - Standard top sections
  - Top sections for thin bed sealing

## Item Technical Data 2700.05.00

| Nominal width | Version  | Side inlet            | Recess<br>[mm] | Description                                       | Flow rate<br>[l/s] | Weight [kg] |
|---------------|----------|-----------------------|----------------|---|--------------------|-------------|
| DN 70/DN 100  | Standard | Without lateral inlet | 200 x 310      | <ul><li>Water trap depth:</li><li>50 mm</li></ul> | 1.6                | 0.6         |

## **Accessories**

| Description  | Weight | Item<br>number |
|--|--------|----------------|
|  | [kg]   |                |
| Extension  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  Plastic flange with sprayed-on fleece Suitable for taking liquid sealants added on-site using thin bed process                                      | 0.2    | 2040.00.01     |
| Compressed seal flange  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=2700.05.00



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