

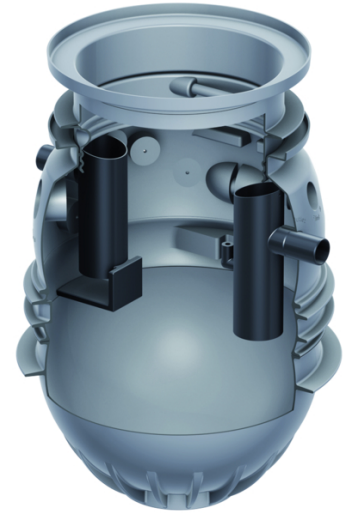
LipuMax-P-B

Product information for the product group

ACO Product benefits

- For gully top designs for load class D 400, shaft has buoyancy safety up to the upper side of the shaft manhole cover without need for on-site concrete castings.
- Proven stability: 50 years

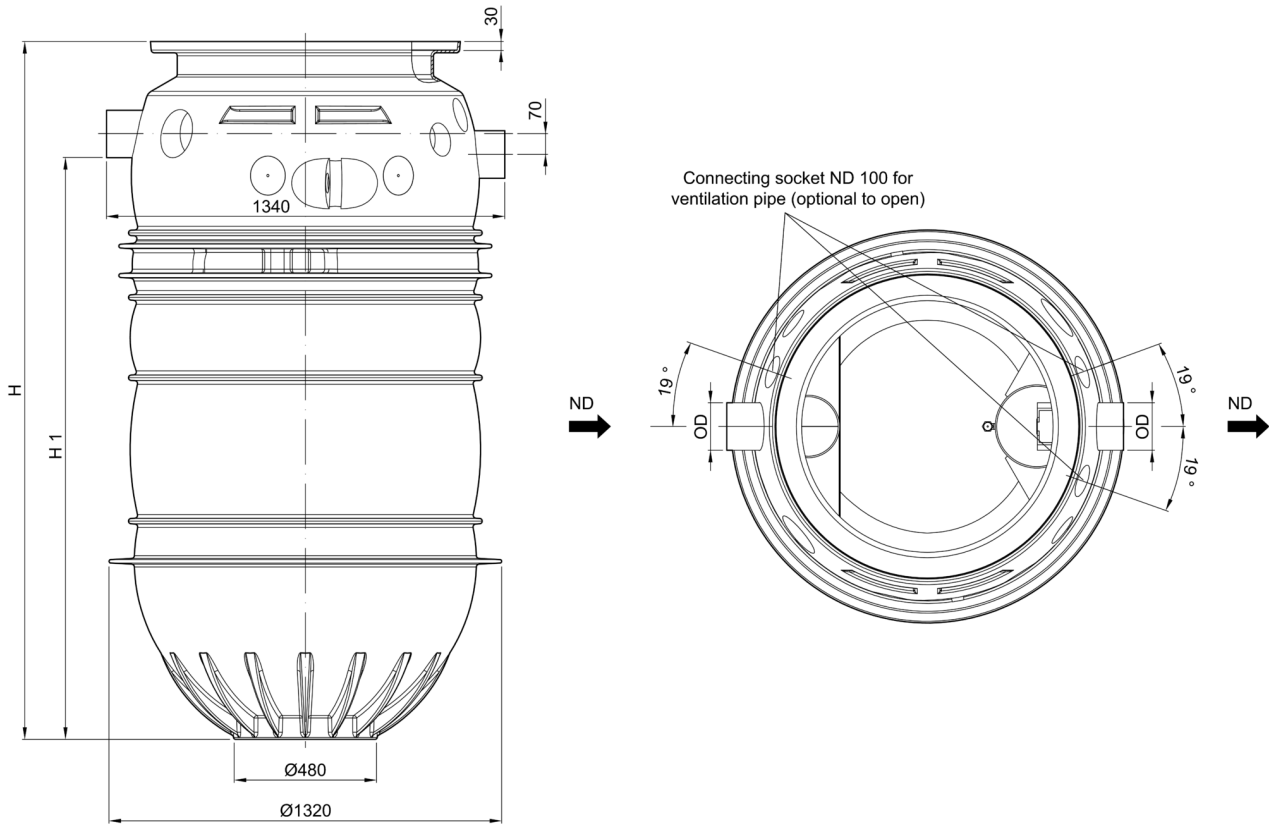
- Grease separator plant as per DIN EN 1825 and DIN 4040-100
- For underground installation
- Emptying and cleaning via shaft manhole cover
- Suitable top sections
 - Top sections



Item Technical Data 3205.80.10





| Nominal size | Inlet/ Outlet | Contents | | | Weight | |
|--------------|------------------|-------------|--------------|---------|--------|----|
| | | Sludge trap | Grease store | Overall | | |
| | | [l] | [l] | [l] | [kg] | |
| NS 5.5 | DN 150 | 1065 | 230 | 1960 | 107 | 11 |


Dimensions



| Nominal size | Sludge trap | Dimensions | | |
|--------------|-------------|------------|-----------|------------|
| | | D [mm] | H [mm] | H1 [mm] |
| NS 5.5 | 1065 | 160 | 2610 | 2225 |

Accessories

| | Description | Used with | Weight [kg] | Item number |
|---|---|--|----------------|----------------|
|  | <p>Extension 450</p> <ul style="list-style-type: none"> ■ Made from plastic, material polyethylene ■ For fitting on upstream shaft for deep installations ■ Structure height: 100 – 650 mm <ul style="list-style-type: none"> <input type="checkbox"/> (can be reduced to 45 mm by cutting off at cutting marks) ■ Max. two extension can be used | <ul style="list-style-type: none"> ■ Sampling shaft | 8.8 | 3300.13.00 |
|  | <p>Grease layer thickness measuring device</p> <ul style="list-style-type: none"> ■ For electronic measurement of layer of grease ■ Suitable for liquid and/or congealing grease ■ Measuring device with plug and used connecting cable, length: 3 m ■ With two voltage-free changeover contacts to display full warning (100%) and advance warning of fill level (80%) ■ With visual display of fill level for advance warning and full warning ■ With heated probe rod to increase reliability of operation ■ Operating voltage: 230 V/50 Hz ■ Max consumption approx. 12W | <ul style="list-style-type: none"> ■ Grease separator LipuMax-P for underground installation ■ LipuLift-P | | |
| | Cable length: 10 m | | 6.4 | 3300.11.70 |
| | Cable length: 20 m | | 7.8 | 3300.11.71 |
| | Cable length: 30 m | | 9.6 | 3300.11.72 |
|  | <p>Support ring</p> <ul style="list-style-type: none"> ■ Made from concrete ■ Diameter: 625 mm ■ Thickness: 60 mm ■ Without seal ■ Displacement-proof ■ Height <ul style="list-style-type: none"> <input type="checkbox"/> 60 mm excluding mortar joints <input type="checkbox"/> 70 mm including mortar joints | <ul style="list-style-type: none"> ■ Grease separator LipuMax-P for underground installation ■ Lipulift-P Serie ■ Starch separator FapuMax-P for underground installation | 50.0 | 8700.20.00 |
|  | <p>Support ring</p> <ul style="list-style-type: none"> ■ Made from concrete ■ Diameter: 625 mm ■ Thickness: 80 mm ■ Without seal ■ Displacement-proof ■ Height <ul style="list-style-type: none"> <input type="checkbox"/> 80 mm excluding mortar joints <input type="checkbox"/> 90 mm including mortar joints | <ul style="list-style-type: none"> ■ Grease separator LipuMax-P for underground installation ■ Lipulift-P Serie ■ Starch separator FapuMax-P for underground installation | 60.0 | 8700.20.10 |

| | Description | Used with | Weight | Item number |
|--|-------------|--|--------|-------------|
| | | | [kg] | |
|  <p>Support ring</p> <ul style="list-style-type: none"> ■ Made from concrete ■ Diameter: 625 mm ■ Thickness: 100 mm ■ Without seal ■ Displacement-proof ■ Height <ul style="list-style-type: none"> <input type="checkbox"/> 100 mm excluding mortar joints <input type="checkbox"/> 110 mm including mortar joints | | <ul style="list-style-type: none"> ■ Grease separator LipuMax-P for underground installation ■ Lipulift-P Serie ■ Starch separator FapuMax-P for underground installation | 70.0 | 8700.20.20 |

You can find further accessories under → <https://www.buildingdrainage.aco/search/?q=3205.80.10>