

Funke Chamber DN/OD 800

Price-Inquiry

Binding Order

Please complete and send to: per post, see address below, per fax: +49 2388 3071-7550, per e-mail: info@funkegruppe.de

| | | |
|---------------------------|-------------------------|------------------|
| Sender / Contact details: | Project / Site Address: | Order placed by: |
| | | Order Date: |
| | | Delivery Date: |
| | | Chamber Number: |

Groundwater Level Below Cover Level [m]: _____

Invert Level Outflow [m]: _____

Ground Level - Channel Bottom

Model: Type 1 Type 2

Colour: Brown

Cover: Class B 125 Class D 400 Self-leveling Height [mm]:

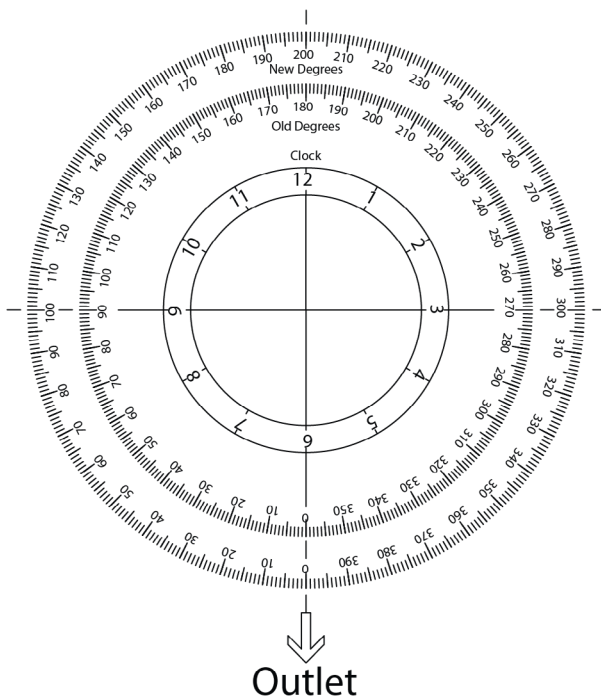
Entrance:

According to DIN EN 476, chambers that are not accessible may not exceed the maximum installation depth of 3.0 metres!

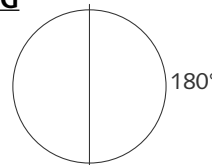
When using a commercial cover in class D 400 a concrete load distribution ring with an additional installation height of 150 mm is absolutely necessary!

Installation depth: (incl. load distribution ring):

Type 1 = 1,00 m - 1,30 m
Type 2 = 1,30 m - 3,00 m

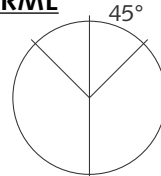


Type G

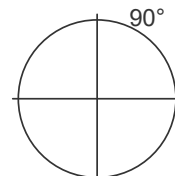


- | | | | |
|--------------------------|-----------|--------------------------|-------------------------|
| <input type="checkbox"/> | DN/OD 160 | <input type="checkbox"/> | DN/OD 315 |
| <input type="checkbox"/> | DN/OD 200 | <input type="checkbox"/> | DN/OD 400 ¹⁾ |
| <input type="checkbox"/> | DN/OD 250 | <input type="checkbox"/> | DN/OD 500 ¹⁾ |

Type RML



- | | |
|--------------------------|-----------|
| <input type="checkbox"/> | DN/OD 160 |
| <input type="checkbox"/> | DN/OD 200 |



- | | |
|--------------------------|-----------|
| <input type="checkbox"/> | DN/OD 200 |
|--------------------------|-----------|

Notes:

- Channel Design with only one inlet (change of directions) can also be manufactured in 135° / 150° / 165° / 195° / 210° and 225°
- DN/OD 160 and DN/OD 200 incl. VARIOcoupler
- ¹⁾ Channel Height = 1/2 nominal diameter

Date/Signature:
to be completed by Customer

Send