

103040LI

Gullies - concave grating D400

PTV 802

hinged



DESCRIPTION

Gullies for road infrastructure, industrial zones D400

ADVANTAGE PRODUCT

- Hinged grating (opening direction can be changed)
- Concave grating, with round bars or 45° bars
- Lateral outlet Ø PVC 160
- 2 handling hooks
- Grating supports on 6 points with EPDM seal.

MATERIAL

Ductile iron GJS 500-7 depending on EN1563

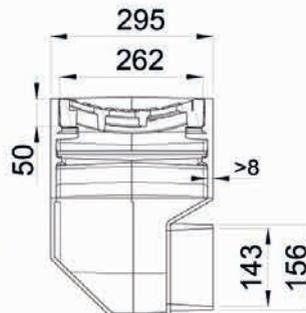
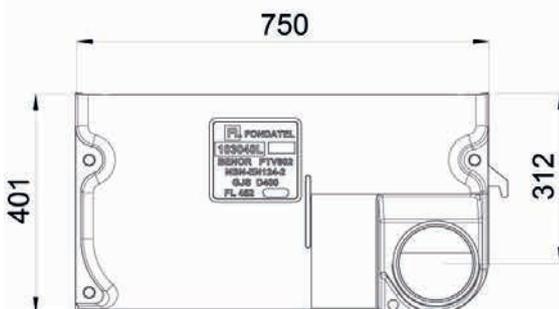
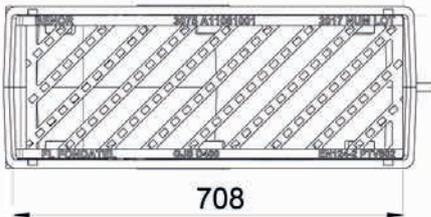
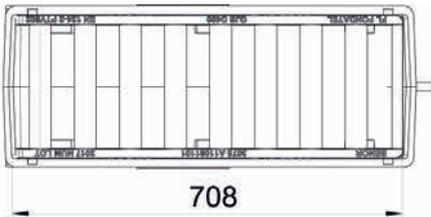
PLACE OF INSTALLATION

Group 3, →see EN124-1

For gully tops installed in the area of kerbside channels of roads which when measured from the kerb edge, extend a maximum of 0,5m into carriageway.

Confirmation about concave gratings:

EN124-2 is not applicable for concave gratings installed onto roads. These gratings need to be installed in areas of kerbside channels along roads



REFERENCE	ARTICLE N°	GTIN/EAN CODE	RAPID COPRO CODE	KG	CAPACITY	CAPACITY HOLDING TANK	PACK.
AVA 307540 concave - round bars - lateral outlet - pvc	103040LI0.160	05404041436371	0452/0333	121	9,10 dm ²	24,7L	12
AVA 307540 concave - 45° bars - lateral outlet - pvc	103040LI7.160	05404041436388		121	9,56 dm ²	24,7L	12

Sizes in mm - Weights, sizes and sketch are indicative - Uncontrolled distribution.

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<https://fondatel.com/index.php/environmental-policy-2/?lang=en>
<https://qr.co2logic.com/52518ea7746fcbcc911c6b2a8873e80>

ENVIRONMENT

0 kg CO₂/unit through offsetting (*)

(*) FONDATEL is committed to reducing emissions within its "core boundary" (as defined by the SBTi Steel sector guidelines) by 25% by 2030 compared to 2022.

To compensate for emissions that cannot yet be avoided, FONDATEL has committed to supporting certified climate projects that help reduce global carbon emissions and offer co-benefits aligned with the United Nations Sustainable Development Goals.

Compensation is 237,16 kg CO₂/product

CERTIFICATION THIRD PARTY

- Conform PTV 802, type F1 class D400
- Certified EN124-2 BENOR by Copro

VARIANT

Available with flatgrating: 103040LP



The validity of the data sheet can be checked using the device article n° COPRO on the COPRO website. <https://extranet.copro.eu/en/Sheets>

VARIANT



Sizes in mm - Weights, sizes and sketch are indicative - Uncontrolled distribution.