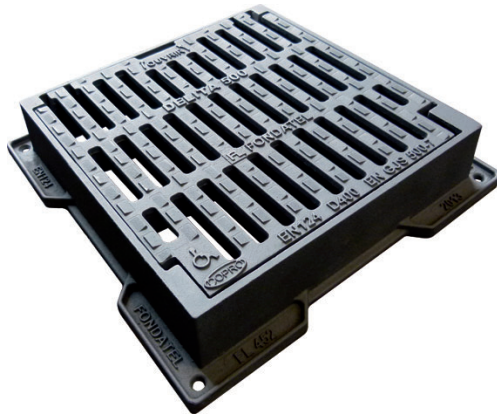


DELITA PL

Flat grating D400



EN124-2 by	heavy traffic		square frame	hinged	locked with springs bars	OPTION anti-theft

DESCRIPTION

Hinged and flat grating D400 heavy traffic, locking included.

ADVANTAGE PRODUCT

Efficient articulation

- Opening of 110° for easy access

Silence and stability

- Locked with springs bars
- Antiskid design for low noise nuisance
- To ensure that public places are accessible to disabled people, the slots in the gratings are never larger than 20 mm. This is also a safety feature for bicycles and pedestrians.

Implementation and use

- Flanges at 4 sides in order to have a large surface to facilitate correct placement
- 4 holes on the base of frame for a possible pegging.
- Locking by elastic bar by simple pressure on the grating or vehicule passage
- Release through leverage by any traditional tools.
- High straight frame, without external reinforcement ribs to enable all kinds of finishing (for example pavements)

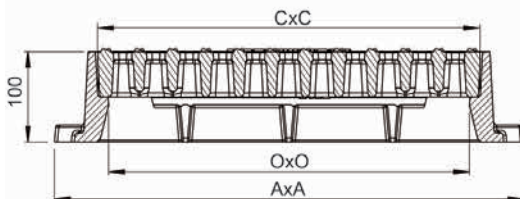
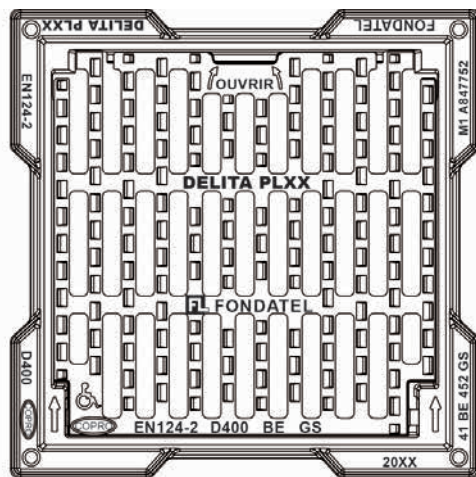
MATERIAL

Ductile iron GJS 500-7 depending on EN1563

PLACE OF INSTALLATION

Group 4, class D400 → see EN124-1

Carriageways of roads (including pedestrian streets), hard shoulders and parking areas, for all types of road vehicles



REFERENCE	ARTICLE N°	GTIN/EAN CODE	RAPID COPRO CODE	DIMENSIONS			KG	WATER WAY AREA	PACK.
				AXA	OxO	CxC			
Delita PL 40	847740	05404041428932	0452/0256	420x420	300x300	325x325	31	3,5 dm ²	10
Delita PL 50	847750	05404041428970	0452/0241	520x520	400x400	425x425	39	6,1 dm ²	10
Delita PL 60	847760	05404041429021	0452/0242	620x620	500x500	525x525	51	12,1 dm ²	10
Delita PL 70	847770	05404041429052	0452/0243	720x720	600x600	624x624	85	14,5 dm ²	5
Delita PL 80	847780	05404041429083	0452/0244	820x820	700x700	723x723	110	21,1 dm ²	5

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

DELITA PL

Flat grating D400

EN124-2 by



heavy traffic



square frame



hinged



locked with springs bars



OPTION
anti-theft



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



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>

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.

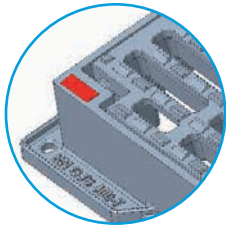
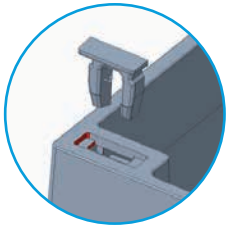
To compensate for emissions that cannot yet be avoided, FONDATEL has committed to supporting certified climate projects that help reduce global carbon emissions and offer co-benefits aligned with the United Nations Sustainable Development Goals.

Compensation is

Delita PL 40	60,76 kg CO ₂ /product
Delita PL 50	76,44 kg CO ₂ /product
Delita PL 60	99,96 kg CO ₂ /product
Delita PL 70	166,60 kg CO ₂ /product
Delita PL 80	215,60 kg CO ₂ /product

OPTION

anti-theft



CERTIFICATION THIRD PARTY

COPRO

OPTION

anti-theft

VARIANT

Concave grating version: DELITA CO

VARIANT

Concave grating version: DELITA CO



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