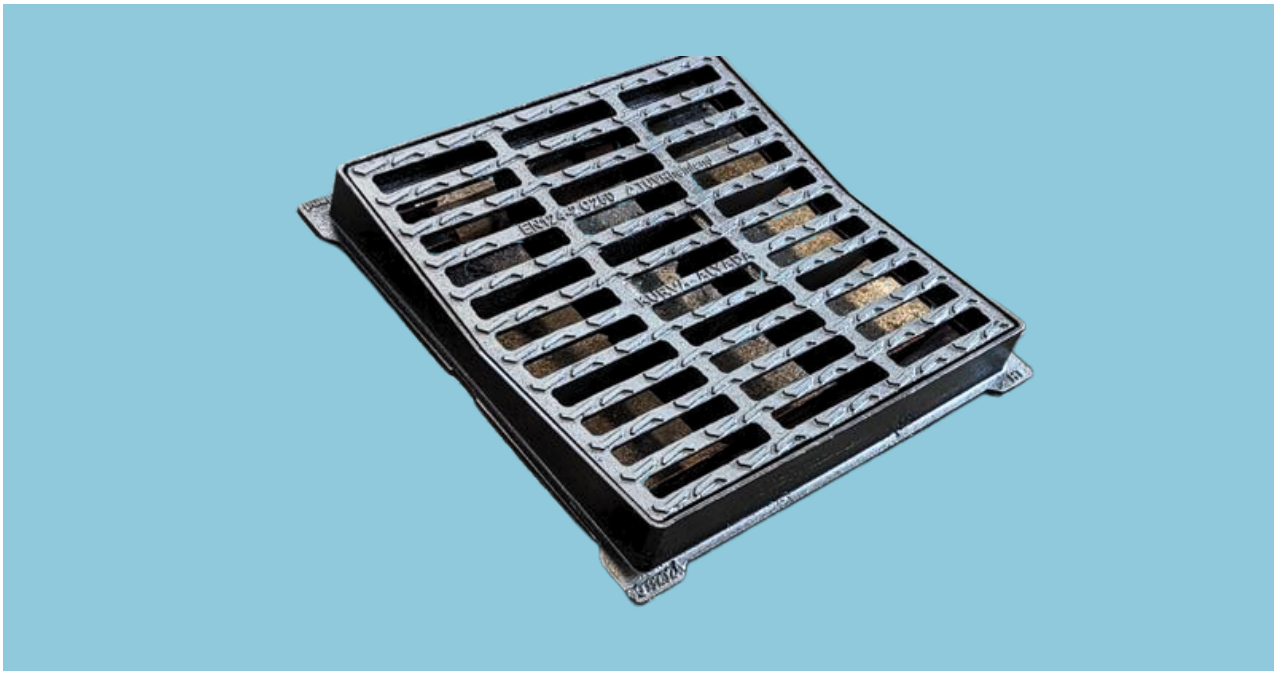
HYDROFLOW
Civil

Pamella 450 x 450
Clear Opening Concave

PDIG450



Description

The Pamella (Kurva) Ductile Iron Grate 450 x 450 is a heavy-duty concave grate designed for stormwater and drainage applications in vehicular and pedestrian areas.

Manufactured from high-strength EN-GJS-500-7 ductile iron, it delivers excellent load-bearing performance, long service life, superior skid resistance, and a secure, noise-free fit. Finished with a water-based epoxy coating for enhanced corrosion protection, it complies with rated C250 EN124-2:2015 standards.

Benefits

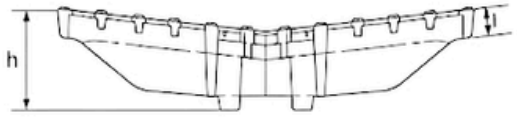
- Excellent strength and load bearing capacity that can meet the needs of various occasions
- Long life Ductile iron material, excellent skid resistance and child safety
- Rated **C250 EN124-2:2015** standards
- Rectangular plane structure and concave grating
- Coated with water-based anti-corrosion protection
- The cover and grating fits tightly into the frame without locking and noise

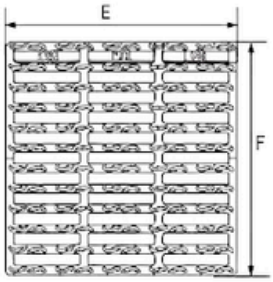
For more information on this product scan the QR code or visit hydroflowcivil.co.nz

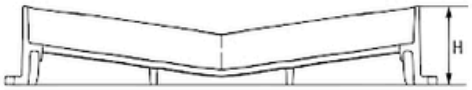
pam SAINT-GOBAIN

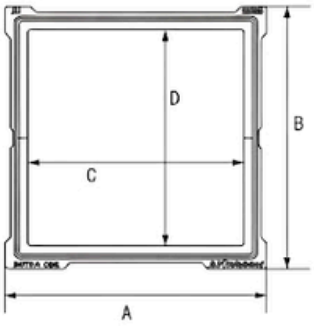
Specification & Dimensions

AXB	CXD(C.O)	EXF	H	h	L	l	Weight	Water way area	pallet
mm	mm	mm	mm	mm	mm	mm	kg	dm^2	pcs
550x550	450x450	485x485	70	109	85	30	31	11.59	10









Description	Material
Grate	Ductile iron EN-GJS-500-7
Frame	Ductile iron EN-GJS-500-7
Coating	Water-based epoxy paint

Applicable Standard

- Rated C250 EN124-2:2015
- Gully tops and manhole tops for vehicular and pedestrian areas
- Gully tops and manhole tops made of cast iron