



TECHNICAL DOCUMENTATION

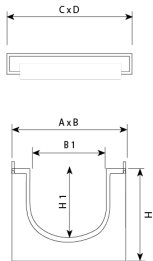
Canal PP
CPRF200



CPRF110



CPRF300



PP RF200/RF300 gutter, designed to withstand medium traffic. Perfect for installation on roads with an ADT of 1,000-20,000, and in particular on road carriageways (including pedestrian streets), stabilised kerbstones and parking areas for all types of vehicles.

- Gutter made of polypropylene with a galvanised profile + grate of spheroidal graphite ductile iron, as per ISO 1083 (Type 500- 7) and standard EN 1563.
- Includes fixing system between the channel and the grate.
- Arched base allows for better filling with concrete.
- Reinforcement ribs for load distribution.
- Metal non-slip surface.
- Grate coated with non-toxic, non-flammable and environmentally safe black paint.

IMPORTANT: It is essential to level the gutters during their installation and concrete the base as well as the side walls, a faulty installation will void the guarantee.

REF.		A	B	H	B1	H1	C	D	dm2	UN.
CPRF200	D-400	765	220	182	152	130	750	200	7	30
CPRF300	D-400	765	315	215	250	165	750	300	10	16



[CAD](#) | [HD image](#)

V. 2023-10-24 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.