



PP Trapped rainwater gully round inlet vertical outlet

Codice	RAL	AxB	H (mm)	l/s	MATERIAL	Ø (mm)	Ø1 (mm)	Ø2 (mm)
Y662204	7035	380X156	197	0,8-1,4	PP	110	75/90	110

Characteristics

Tested by CSTB. Flow rate in accordance with regulation EN 1253-1 par 8.11. Material: Polypropylene.

Benefits:

- light-weight
- easier installation than concrete version
- fully injection moulded - high durability
- leaves basket
- Internal removable baffle plate
- available with round inlet Ø: 80/100 or Ø 75/90/110
- vertical outlet Ø 100 and Ø 110.

Installation: a concrete floor seating is recommended.

Application area

Pavements, grass or paved walkways: to use as trapped inspection chamber for rain water flowing from gutter downpipes to the sewage.

Notes

Flow rate measured with and without grill. Available in BLACK colour on request