



CAR FILLING

FUEL MANAGEMENT
SYSTEMS

KITS



PUMPS



METERS



METERED NOZZLES

3D FILTER

FEATURES

- 3-STEP FILTRATION
- HI-RESISTANCE CASE
- REMOVABLE CARTRIDGE
- TRANSPARENT CONTAINER

The PIUSI 3D FILTER is specifically designed to prevent the contamination of AdBlue® during transferring operation. Thanks to the highly efficient (β 200) mechanical filtration, it allows an extended life of the catalyst.

PERFORMANCE

200 μ

FILTERING CAPACITY

4 BAR

MAX

OPERATING PRESSURE

**3D FILTER**

PACKAGING

CODE	WEIGHT			PACKAGING		
	A MM.	B MM.	C MM.	WEIGHT KG.	DIMENSION MM.	FILTER HEAD PCS/BOX
FOO611D00	136	107	140	0,6	200X120X140	166X144X85
FOO611D1A	104	70	104	0,2	166X144X85	-



NOZZLES



FILTRATION



TANK MONITORING



HOSE REEL



ACCESSORIES



MERCHANDISE

INDEX



AIR



ANTIFREEZE



AdBlue®



BIODIESEL



DIESEL



FOOD



GASOLINE



GREASE



KEROSENE



OIL



WATER

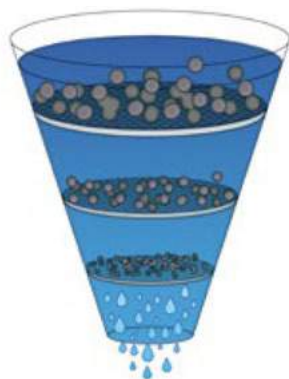


WINDSCREEN

FUNCTIONING



Typical condition of the filter after 3650 liters dispensed. We recommend changing the filter cartridge once a year.



High efficiency (β 200) mechanical filtration of particulate by means of an incremental filter specifically developed for AdBlue®.

IN THE BOX

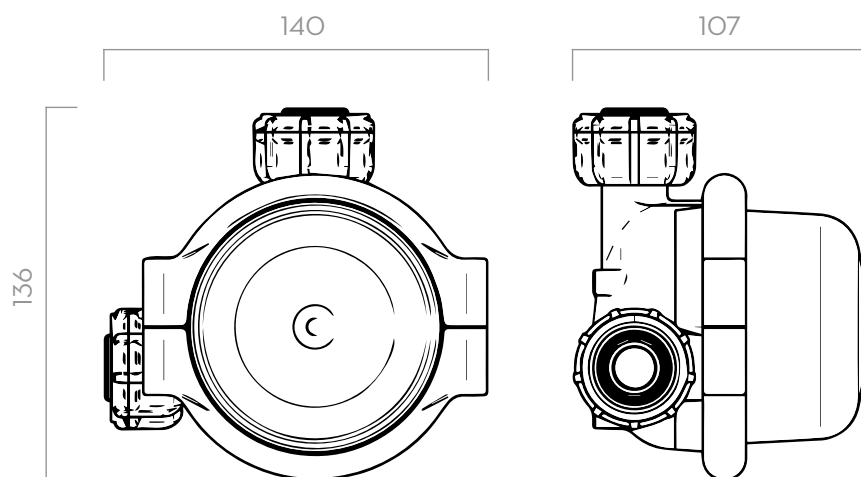
- 3D FILTER
- INSTRUCTION MANUAL

DETAILS



3D FILTER CARTRIDGE

DIMENSIONS



Dimensions expressed in millimeters

MATERIALS

- BODY: TECHNOPOLYMER
- CARTRIDGE: POLYPROPYLENE

TECHNICAL DATA

CODE	DESCRIPTION	FLUIDS TYPE	FLOW RATE		INLET/OUTLET	WATER ABSORBING	EFFICIENCY	MICRO	PRESSION
			L/MIN	GPM			β	μ M	BAR
FOO611DOO	3D FILTER FOR ADBLUE		40	10,5	1"	-	200	70	4
FOO611D1A	3D FILTER CARTRIDGE		-	-	-	-	-	-	-

3D FILTER

FILTER

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