DOSING TANKS

A dosing tank, made of HDPE, is an ideal technical container for mixing fertilizers and products, being essential for irrigation systems and the industrial field. These are large capacity tanks that have cylindrical designs and are equipped with a threaded lid to ensure closure.



MATERIAL CHARACTERISTICS

Material: HDPE (High Density Polyethylene)

OPERATING CHARACTERISTICS

Measurements from 50L to 5000L

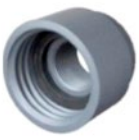
Robust wall design to maintain stability.

HDPE threaded cap on the top.

MODELS

CODE	LITERS	MATERIAL	RRP (€)
13076057	3000	PEAD	**1.380**
13076058	5000	PEAD	**3.120**
13076034	50	PEAD	**120**
13076035	100	PEAD	**156**
13076036	250	PEAD	**220,8**
13076042	350	PEAD	**468**

ACCESSORIES



ADAPTER		
CODE	MODEL	RRP (€)
13076009	3/4"	**34**
13076010	1"	**34**
13076011	1-1/4"	**34**

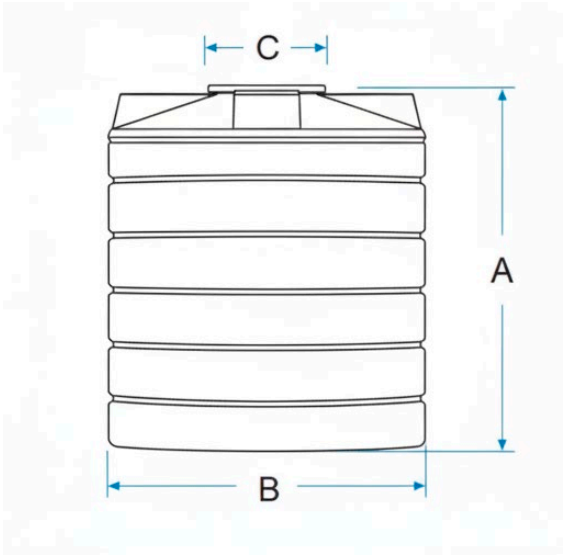


wall grommet		
CODE	MODEL	RRP (€)
13076004	3/4"	**21**
13076005	1"	**27**
13076006	1-1/4"	**28**

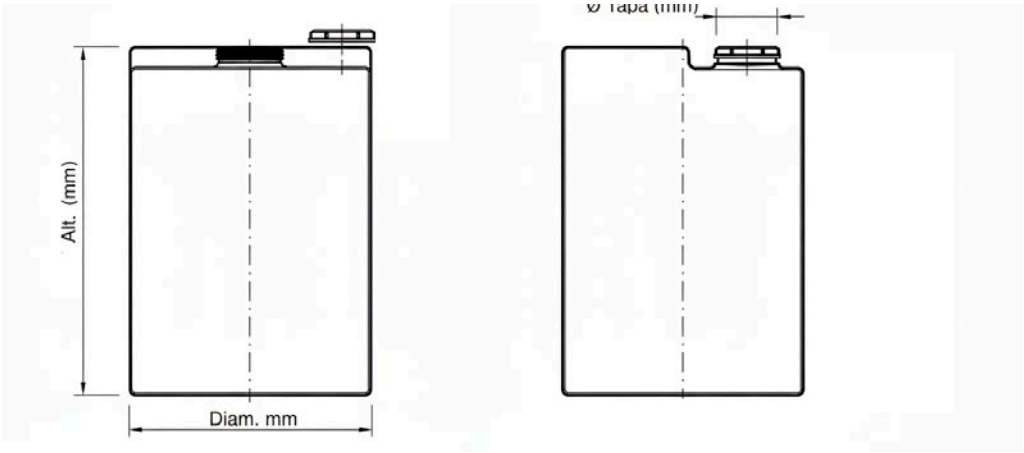


tapa		
CODE	MODEL	RRP (€)
13076038	TAPA 255	**35**
13076039	TAPA 355	**40**

DIMENSIONS



CAPACITY LITERS	A	B	C
3000	1900 mm	1550 mm	410 mm
5000	2050 mm	2000 mm	410 mm



CAPACIDAD NOMINAL (LITROS)	DIAM. (MM)	ALT. (MM)	COVER Ø (MM)
50	390	525	125
100	480	658	125
250	580	1.083	125
350	660	1.165	125
500	800	1.200	250
1.000	1.000	1.450	250