

**COOLER
MICROWAVE
FREEZER
LID**



1/4 EURO

**STANDARD SEALABLE PACKAGING
IN PP FOR INDUSTRIAL USE**

CHARACTERISTICS

- Sealable & sterilisable
- Standard size & functional wall structure
- Perfect for bulk assortments
 - Mussels, meat, fish, ...
- Repackaging in cages or boxes
- Industrially processable
- Range from 750 CC - 3300 CC



VERSIONS

PRODUCT DESCRIPTION	VOLUME (CC/ML)	DIMENSIONS (MM, LxWxH)	QUANTITY /BOX*	DIMENSIONS OF BOX (MM)	QUANTITY /PALLET	PALLET HEIGHT (M)	ANL ITEM NO.
1/4 EURO H 36	750	278 x 175 x 36	288	590 x 390 x 540	4.608	2,34	AR00.32182
1/4 EURO H 43	1.000	278 x 175 x 43	276	590 x 390 x 540	4.416	2,34	AR00.32172
1/4 EURO H 46	1.500	278 x 175 x 46	276	590 x 390 x 540	4.416	2,34	AR00.32167
1/4 EURO H 50	1.700	278 x 175 x 50	264	590 x 390 x 540	4.224	2,34	AR00.32168
1/4 EURO H 55	1.850	278 x 175 x 55	264	590 x 390 x 540	4.224	2,34	AR00.33135
1/4 EURO H 62	2.000	278 x 175 x 62	264	590 x 390 x 540	4.224	2,37	AR00.32968
1/4 EURO H 67	2.100	278 x 175 x 67	252	590 x 390 x 540	4.032	2,34	AR00.32106
1/4 EURO H 72	2.350	278 x 175 x 72	252	590 x 390 x 540	4.032	2,34	AR00.32368
1/4 EURO H 77	2.530	278 x 175 x 77	252	590 x 390 x 540	4.032	2,34	AR00.32571
1/4 EURO H 85	2.750	278 x 175 x 85	228	590 x 390 x 540	3.648	2,34	AR00.32107
1/4 EURO H 95	3.100	278 x 175 x 95	228	590 x 390 x 540	3.648	2,34	AR00.32169
1/4 EURO H 100	3.300	278 x 175 x 100	180	590 x 390 x 540	2.880	2,34	AR00.32170
1/4 EURO insert	insert	252 x 150 x 64	480	595 x 395 x 272	15.360	2,39	AR00.32800
1/4 EURO lid	lid	287 x 183 x 26	170	590 x 395 x 475	2.720	2,18	AR00.31557

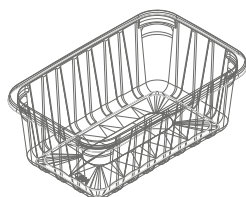
* Repackaging in cages available on request

SPECIFICATIONS

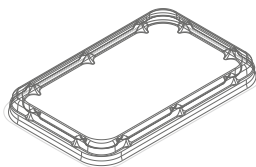
	CONTAINER	LID
Destackable	✓	✓
Stackable	✓	✓
Sealable	✓	-
Material	PP	PP
Colour	white / black / transparent / light blue / transparent blue	transparent
Temperature	+ 2° to +100° C *	+ 2° to +100° C *

* under normal handling

TECHNICAL DRAWING



1/4 EURO



1/4 EURO lid



Disposable packaging. It is the responsibility of the buyer to ensure that the packaging is suitable for the destined end use. Impact resistance is influenced by temperature and can therefore not be guaranteed. The above technical data have been provided to the best of our knowledge.