

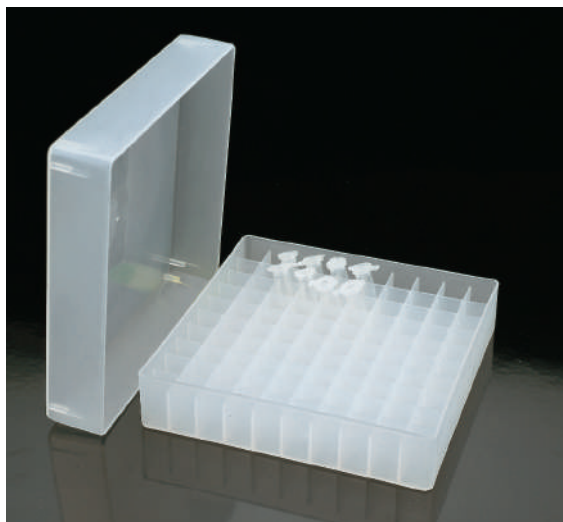


### Freezing cardboard storage box, pre-assembled compartments

Designed for storage and preservation of frozen samples.  
 Made of white treated cardboard and covered by special white paper hand-stuck and hand-assembled for a better quality. Pre-assembled compartments.  
**Resist temperatures up to -100 °C.** Ideal for microtubes and cryovials.  
 There are alphanumeric identifications printed on each box.  
 Suitable for the racks of freezer chests.  
 The models **M-600** and **M-610** are silk screen printed on the base and lid.  
 The other models have no printings.



code	external dimensions mm	grid num.	Ø holes mm	case quantity	case weight	case volume
M-600	150 x 150 x 55	10 x 10	12	10	1.78	0.023
M-610	150 x 150 x 100	10 x 10	12	10	2.33	0.043
M-607	134 x 134 x 47	10 x 10	10	10	1.23	0.013
M-606	134 x 134 x 57	10 x 10	10	10	1.95	0.013
M-603	134 x 134 x 75	9 x 9	12	10	1.70	0.021
M-604	134 x 134 x 79	9 x 9	12	10	1.75	0.014



### Rack 10x10 height 37

Polypropylene rack.  
**Dimensions with lid:** 133 x 133 x 37 mm.  
 Available in fluorescent colours with transparent lid to help identification.  
**Resists -196 °C and autoclavable up to 121 °C.**  
 Sections will hold 100 microtubes up to 10 mm diameter and 34 mm height.

Suitable with tubes: **4092.1N, 4092.1NS, 900117.**



code	colour	quantity	weight	volume
U-0537A	●	1	0.15	0.0012
U-0537N	○	1	0.15	0.0012



### Rack 4x4 height 45

Polypropylene rack.  
**Dimensions with lid:** 67 x 67 x 45 mm.  
 Available in fluorescent colors with transparent lid. It can be frozen up to **-196 °C**, and **autoclaved up to 121 °C.**  
 16 sections (15x15 mm)  
 It may be used with taller tubes as the lid lies on their caps (up to 60 mm high).

Suitable with tubes: screw cap microtubes (range **409110.1** for example), cryovials (as code **409001**), snap cap microtubes type Eppendorf® (see codes **200400** or **4092.2N**), and short tubes (codes **300500, 400500, 401100**).



code	colour	bag quantity	bag weight	bag volume
U-4445N	○	5	0.17	0.0013
U-4445A	●	5	0.17	0.0013