



## SPECIFICATION SHEET

Art.-Nr.: 6.260 038

### DESCRIPTION

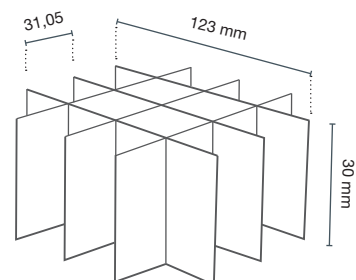
Divider made of paperboard with 4 x 4 cells.  
Designed for cryo vials smaller than 31 mm.  
Divider is 30 mm high and fits to a cryobox 50 mm high.  
Designed for long-term storage of samples at ultra low temperatures.  
Made in EU.

### MATERIALS

#### PAPERBOARD

- double coated paperboard
- basis weight is 300 g / m<sup>2</sup> +-4% ( ISO536 )
- thickness is 0,474 mm +-4% ( ISO534 )
- moisture content 7,8% +-1,0% ( ISO287 )
- all fiber originates from sustainably managed forests
- produced at a mill that is certified to the ISO14001 environmental management standard
- FSC mix credit system ( SGSCOCO02560 )
- ISEGA certificate allowing food applications
- PTS / FFPI certification for inkjet coding on pharmaceutical packaging.

### TECHNICAL SPECIFICATIONS



#### EXTERNAL DIMENSIONS:

123 x 123 x 30 mm

#### CELL DIMENSIONS:

31,05 x 31,05 mm

#### NET WEIGHT OF THE PRODUCT:

6 g

PACKAGE: 36 pcs / carton

#### CARTON EXTERNAL DIMENSIONS:

250 x 240 x 78 mm

GROSS WEIGHT: 337 g

NET WEIGHT: 216 g

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