

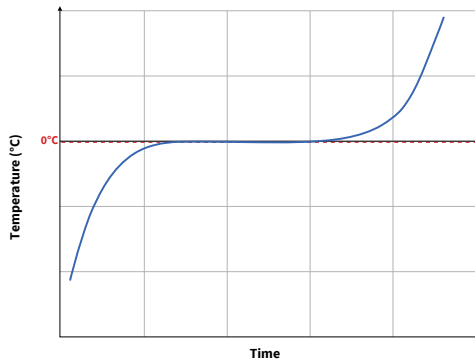
## CHARACTERISTICS

Dimensions :	530 x 325 x 30 mm
Material :	Polyethylene HDPE
Color :	White
Weight : (liquid + plate)	4,5 kg

## PERFORMANCE

Liquid type :	COOL 0°C
Refrigerating capacity :	1217 kJ or 291 kcal
Latent heat at melting point :	339 kJ/kg
Freezing T°C :	-18°C / 24h
T°C target :	0°C to +12°C (*)
Cap color :	White

(\*) Thermal data as an indication, do not hesitate to consult us to find the best device for your cold chain needs.



## PACKAGING

Nb of pieces per carton :	5
Nb of pieces per pallet :	200
Carton dimension :	540 x 340 x 190 mm
Pallet dimension :	1200 x 1000 x 1670 mm
Carton weight :	23 kg
Pallet weight :	943,6 kg

The indicated weight values are variable to +/- 5%.

## AVAILABLE EUTECTIC LIQUIDS

0°C	-3°C	-12°C	-16°C	-18°C
-21°C	-23°C	-26°C	-30°C	
+5°C	+18°C	+22°C	+37°C	+65°C

## HANDLING

Before each use, you must freeze the eutectic liquid contained in the plate until it is solid completely. For this, put the eutectic plate for at least 24 hours in a freezer whether the temperature should be at least 6°C below the temperature of the eutectic mixture indicated on the colored cap.

To get a good performance, the eutectic liquid must be completely solid before use.

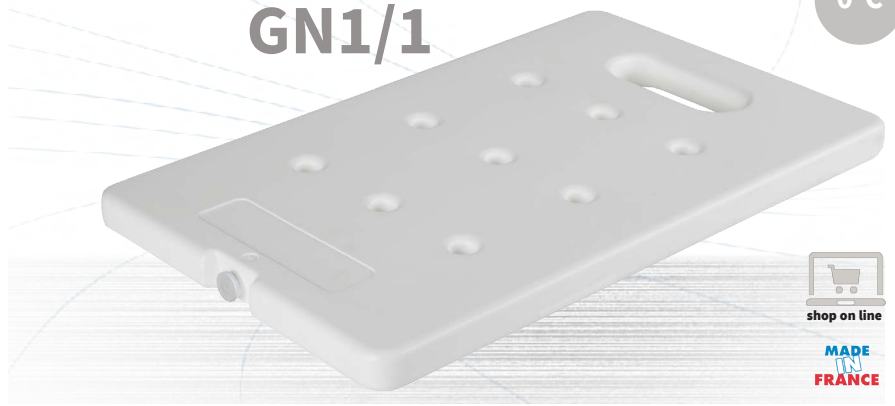
Because of the conception of the plate, we advice to freeze the plate in an horizontal position, if possible, in order to get an homogeneous repartition of the liquid in all the volume of the plate. In that way, the mechanical pressure made by the solidification of the liquid will be homogeneous in all the plate.

Do not expose eutectic plates to extreme temperatures above + 50 °C or under -45 °C.

Once frozen, the eutectic plates are sensitive to shocks.

Item : 350011-0

# Eutectic plate GN1/1



MADE  
FRANCE

## ERGONOMICS



Ultrasonic welded cap



Anchor points



Reinforced corners



Carrying handle



Marking zone



Polyethylene HDPE

## ADVANTAGES

- . High energy performance in cold returned,
- . Perfect sealing by ultrasonic welding,
- . High density polyethylene material suitable for food contact,
- . Ideal for **fresh or sensitive fresh products**,
- . White color plate for visible cleanliness,
- . Gastronorm format GN1/1,
- . Robust thanks to reinforced corners and anchor points,
- . Dimensions adapted to our range of EPP insulated boxes,
- . Indication of the eutectia temperature engraved on colored cap.

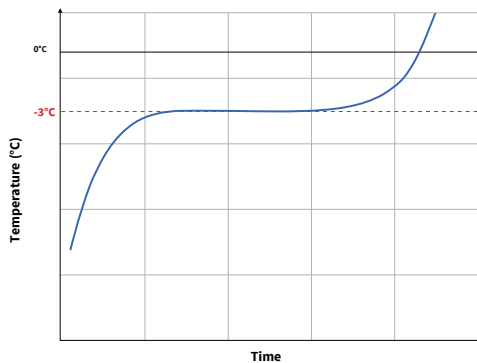
## CHARACTERISTICS

Dimensions :	530 x 325 x 30 mm
Material :	Polyethylene HDPE
Color :	White
Weight : (liquid + plate)	4,5 kg

## PERFORMANCE

Liquid type :	COOL -3°C
Refrigerating capacity :	1121 kJ or 268 kcal
Latent heat at melting point :	308 kJ/kg
Freezing T°C :	-18°C / 24h
T°C target :	0°C to +6°C (*)
Cap color :	Green

(\*) Thermal data as an indication, do not hesitate to consult us to find the best device for your cold chain needs.



## PACKAGING

Nb of pieces per carton :	5
Nb of pieces per pallet :	200
Carton dimension :	540 x 340 x 190 mm
Pallet dimension :	1200 x 1000 x 1670 mm
Carton weight :	23,3 kg
Pallet weight :	954,8 kg

The indicated weight values are variable to +/- 5%.

## AVAILABLE EUTECTIC LIQUIDS

0°C	-3°C	-12°C	-16°C	-18°C
-21°C	-23°C	-26°C	-30°C	
+5°C	+18°C	+22°C	+37°C	+65°C

## HANDLING

Before each use, you must freeze the eutectic liquid contained in the plate until it is solid completely. For this, put the eutectic plate for at least 24 hours in a freezer whether the temperature should be at least 6°C below the temperature of the eutectic mixture indicated on the colored cap.

To get a good performance, the eutectic liquid must be completely solid before use.

Because of the conception of the plate, we advice to freeze the plate in an horizontal position, if possible, in order to get an homogeneous repartition of the liquid in all the volume of the plate. In that way, the mechanical pressure made by the solidification of the liquid will be homogeneous in all the plate.

Do not expose eutectic plates to extreme temperatures above + 50 °C or under -45°C.

Once frozen, the eutectic plates are sensitive to shocks.

Item : 350011-3

# Eutectic plate GN1/1

-3°C



MADE IN FRANCE

## ERGONOMICS



Ultrasonic welded cap



Anchor points



Reinforced corners



Carrying handle



Marking zone



Polyethylene HDPE

## ADVANTAGES

- . High energy performance in cold returned,
- . Perfect sealing by ultrasonic welding,
- . High density polyethylene material suitable for food contact,
- . Ideal for **fresh or sensitive fresh products**,
- . White color plate for visible cleanliness,
- . Gastronorm format GN1/1,
- . Robust thanks to reinforced corners and anchor points,
- . Dimensions adapted to our range of EPP insulated boxes,
- . Indication of the eutectia temperature engraved on colored cap.

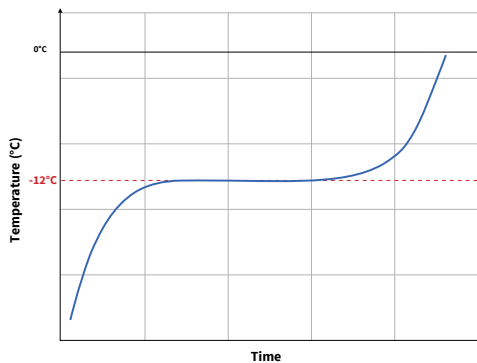
## CHARACTERISTICS

Dimensions :	530 x 325 x 30 mm
Material :	Polyethylene HDPE
Color :	White
Weight : (liquid + plate)	4,8 kg

## PERFORMANCE

Liquid type :	COOL -12°C
Refrigerating capacity :	1081 kJ or 258 Kcal
Latent heat at melting point :	276 kJ/kg
Freezing T°C :	-18°C / 24h
T°C target :	0°C to +4°C (*)
Cap color :	Blue

(\*) Thermal data as an indication, do not hesitate to consult us to find the best device for your cold chain needs.



## PACKAGING

Nb of pieces per carton :	5
Nb of pieces per pallet :	200
Carton dimension :	540 x 340 x 190 mm
Pallet dimension :	1200 x 1000 x 1670 mm
Carton weight :	24,6 kg
Pallet weight :	1009,8 kg

The indicated weight values are variable to +/- 5%.

## AVAILABLE EUTECTIC LIQUIDS

0°C	-3°C	-12°C	-16°C	-18°C
-21°C	-23°C	-26°C	-30°C	
+5°C	+18°C	+22°C	+37°C	+65°C

## HANDLING

Before each use, you must freeze the eutectic liquid contained in the plate until it is solid completely. For this, put the eutectic plate for at least 24 hours in a freezer whether the temperature should be at least 6°C below the temperature of the eutectic mixture indicated on the colored cap.

To get a good performance, the eutectic liquid must be completely solid before use.

Because of the conception of the plate, we advice to freeze the plate in an horizontal position, if possible, in order to get an homogeneous repartition of the liquid in all the volume of the plate. In that way, the mechanical pressure made by the solidification of the liquid will be homogeneous in all the plate.

Do not expose eutectic plates to extreme temperatures above + 50 °C or under -45°C.

Once frozen, the eutectic plates are sensitive to shocks.

Item : 350011-12

# Eutectic plate GN1/1

-12°C



MADE IN FRANCE

## ERGONOMICS



Ultrasonic welded cap



Anchor points



Reinforced corners



Carrying handle



Marking zone



Polyethylene HDPE

## ADVANTAGES

- . High energy performance in cold returned,
- . Perfect sealing by ultrasonic welding,
- . High density polyethylene material suitable for food contact,
- . Ideal for **fresh or sensitive fresh products**,
- . White color plate for visible cleanliness,
- . Gastronorm format GN1/1,
- . Robust thanks to reinforced corners and anchor points,
- . Dimensions adapted to our range of EPP insulated boxes,
- . Indication of the eutexia temperature engraved on colored cap.

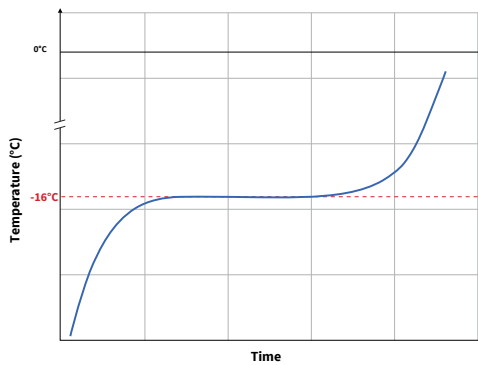
## CHARACTERISTICS

Dimensions :	530 x 325 x 30 mm
Material :	Polyethylene HDPE
Color :	White
Weight : (liquid + plate)	4,7 kg

## PERFORMANCE

Liquid type :	COOL -16°C
Refrigerating capacity :	1182 kJ or 282 kcal
Latent heat at melting point :	312 kJ/kg
Freezing T°C :	-22°C / 24h
T°C target :	-22°C to -15°C (*)
Cap color :	Red

(\*) Thermal data as an indication, do not hesitate to consult us to find the best device for your cold chain needs.



## PACKAGING

Nb of pieces per carton :	5
Nb of pieces per pallet :	200
Carton dimension :	540 x 340 x 190 mm
Pallet dimension :	1200 x 1000 x 1670 mm
Carton weight :	24 kg
Pallet weight :	984,9 kg

The indicated weight values are variable to +/- 5%.

## AVAILABLE EUTECTIC LIQUIDS

0°C	-3°C	-12°C	-16°C	-18°C
-21°C	-23°C	-26°C	-30°C	
+5°C	+18°C	+22°C	+37°C	+65°C

## HANDLING

Before each use, you must freeze the eutectic liquid contained in the plate until it is solid completely. For this, put the eutectic plate for at least 24 hours in a freezer whether the temperature should be at least 6°C below the temperature of the eutectic mixture indicated on the colored cap.

To get a good performance, the eutectic liquid must be completely solid before use.

Because of the conception of the plate, we advice to freeze the plate in an horizontal position, if possible, in order to get an homogeneous repartition of the liquid in all the volume of the plate. In that way, the mechanical pressure made by the solidification of the liquid will be homogeneous in all the plate.

Do not expose eutectic plates to extreme temperatures above + 50 °C or under -45°C.

Once frozen, the eutectic plates are sensitive to shocks.

Item : 350011-16

# Eutectic plate GN1/1

-16°C

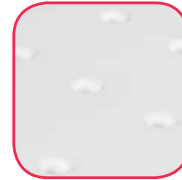


MADE IN FRANCE

## ERGONOMICS



Ultrasonic welded cap



Anchor points



Reinforced corners



Carrying handle



Marking zone



Polyethylene HDPE

## ADVANTAGES

- . High energy performance in cold returned,
- . Perfect sealing by ultrasonic welding,
- . High density polyethylene material suitable for food contact,
- . Ideal for **frozen products**,
- . White color plate for visible cleanliness,
- . Gastronorm format GN1/1,
- . Robust thanks to reinforced corners and anchor points,
- . Dimensions adapted to our range of EPP insulated boxes,
- . Indication of the eutexia temperature engraved on colored cap.



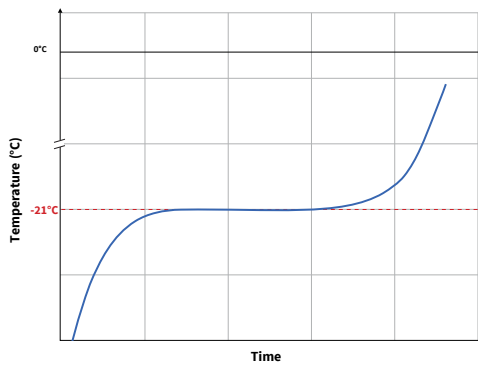
## CHARACTERISTICS

Dimensions :	530 x 325 x 30 mm
Material :	Polyethylene HDPE
Color :	White
Weight : (liquid + plate)	5,1 kg

## PERFORMANCE

Liquid type :	COOL -21°C
Refrigerating capacity :	1004 kJ or 240 kcal
Latent heat at melting point :	238 kJ/kg
Freezing T°C :	-27°C / 24h
T°C target :	-27°C to -21°C (*)
Cap color :	Yellow

(\*) Thermal data as an indication, do not hesitate to consult us to find the best device for your cold chain needs.



## PACKAGING

Nb of pieces per carton :	5
Nb of pieces per pallet :	200
Carton dimension :	540 x 340 x 190 mm
Pallet dimension :	1200 x 1000 x 1670 mm
Carton weight :	26,2 kg
Pallet weight :	1070,6 kg

The indicated weight values are variable to +/- 5%.

## AVAILABLE EUTECTIC LIQUIDS

0°C	-3°C	-12°C	-16°C	-18°C
-21°C	-23°C	-26°C	-30°C	
+5°C	+18°C	+22°C	+37°C	+65°C

## HANDLING

Before each use, you must freeze the eutectic liquid contained in the plate until it is solid completely. For this, put the eutectic plate for at least 24 hours in a freezer whether the temperature should be at least 6°C below the temperature of the eutectic mixture indicated on the cap.

To get a good performance, the eutectic liquid must be completely solid before use.

Because of the conception of the plate, we advice to freeze the plate in an horizontal position, if possible, in order to get an homogeneous repartition of the liquid in all the volume of the plate. In that way, the mechanical pressure made by the solidification of the liquid will be homogeneous in all the plate.

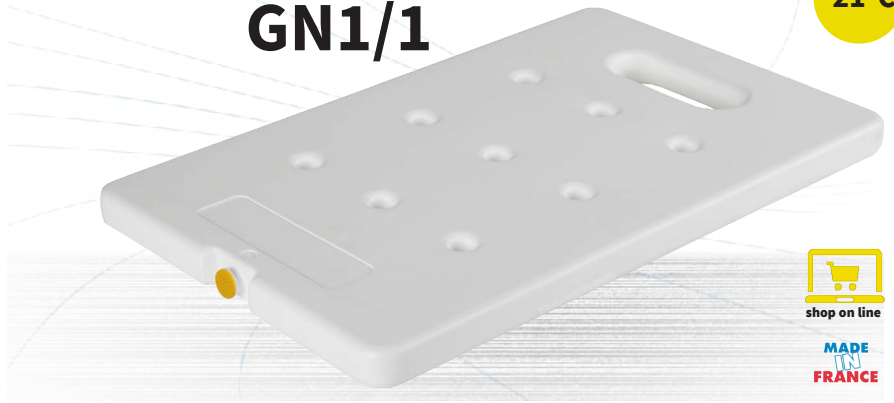
Do not expose eutectic plates to extreme temperatures above + 50 °C or under -45°C.

Once frozen, the eutectic plates are sensitive to shocks.

Item : 350011-21

# Eutectic plate GN1/1

-21°C



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## ERGONOMICS



Ultrasonic welded cap



Anchor points



Reinforced corners



Carrying handle



Marking zone



Polyethylene HDPE

## ADVANTAGES

- . High energy performance in cold returned,
- . Perfect sealing by ultrasonic welding,
- . High density polyethylene material suitable for food contact,
- . Ideal for **frozen products**,
- . White color plate for visible cleanliness,
- . Gastronorm format GN1/1,
- . Robust thanks to reinforced corners and anchor points,
- . Dimensions adapted to our range of EPP insulated boxes,
- . Indication of the eutectia temperature engraved on colored cap.