

Lid for GN containers

806869

Extra strong due to reinforced corners. Gastronorm size is engraved. Smooth edges, easy to clean. Can be used in convection ovens, refrigerators, bain-marie systems and chafing dishes.

Lid for GN containers is a useful accessory intended for protecting food stored in universal, rustproof GN containers of standard dimensions. Made of stainless steel with a high temperature resistance (from -40°C up to 300°C). The lid is suited to dimensions of a chosen GN container which ensures effective food safety. Dishwasher safe. Available lids for the gastronorm containers: GN 1/1 GN 2/3 GN 1/2 GN 1/3 GN 1/4 GN 1/6 GN 1/9



Specifications

Suitable for	: Food Contact, Dishwasher
Temp resistance from (°C)	: -40°C
Temp resistance to (°C)	: 250°C
Nestable	: Yes
Materials	: Stainless steel

Packed per	: 1
Packaging type	: Sticker
Length (mm)	: 176
Width (mm)	: 162
Thickness (mm)	: 0.7
GN size	: GN 1/6
Measurements	: 176x162

Transport specifications

EAN	: 8711369806869
Intrastat code	: 73239300
Gross weight (kg)	: 0.16
Net weight (kg)	: 0.16

(Inner) packaging length (mm)	: 188
(Inner) packaging width (mm)	: 174
(Inner) packaging height (mm)	: 150
Quantity per (inner) package	: 6
Export carton length (mm)	: 580
Export carton width (mm)	: 365
Export carton height (mm)	: 180
Quantity per export carton	: 36
Sales units per pallet	: 1440

HENDI B.V.
 Innovatielaan 6
 6745 XW De Klomp, The Netherlands
 T: +31 (0)317 681 040
 E: info@hendi.eu

HENDI Polska Sp. z o.o.
 ul. Firmowa 12
 62-023 Robakowo, Poland
 T: +48 61 6587000
 E: info@hendi.pl

HENDI GmbH
 Ehrling 15
 5112 Lamprechtshausen, Austria
 T: +43 (0) 6274 200 10 0
 E: office.austria@hendi.eu

HENDI S.R.L.
 Str. 13 decembrie 94A, Hala 14
 Braşov, 500164, Romania
 T: +40 268 320330
 E: office@hendi.ro

PKS HENDI South East Europe SA
 5 Metsovou Str.
 18346 Moschato, Athens, Greece
 T: +30 210 4839700
 E: info@pks-hendi.com

HENDI Italia S.R.L.
 Via Leonardo da Vinci 4
 39100 Bolzano (BZ), Italy
 T: 800 727 438
 E: office.italy@hendi.eu