



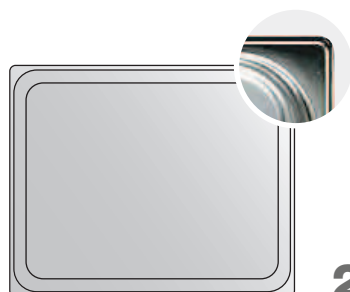
GASTRONORM

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Bacinelle gastronorm inox

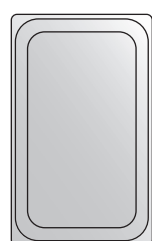
Stainless steel gastronorm food containers

Acciaio inox AISI 304 18/10. Sovrapponibili.
Stainless steel AISI 304 18/10. Stackable.



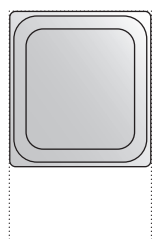
2/1GN - 650x530 mm

cod.	mm h.	l
BA21020	20	
BA21040	40	10,2
BA21065	65	18,8
BA21100	100	28,9
BA21150	150	43,1
BA21200	200	58,4



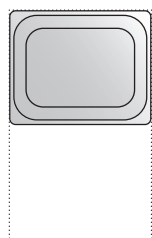
1/1GN - 530x325 mm

BA11020	20	
BA11040	40	5,1
BA11065	65	9,2
BA11100	100	14,2
BA11150	150	21,3
BA11200	200	28,4



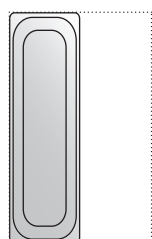
2/3GN - 353x325 mm

BA23020	20	
BA23040	40	3,1
BA23065	65	5,6
BA23100	100	9,1
BA23150	150	13,2
BA23200	200	18,3



1/2GN - 325x265 mm

BA12020	20	
BA12040	40	2,0
BA12065	65	4,1
BA12100	100	6,6
BA12150	150	9,7
BA12200	200	12,7

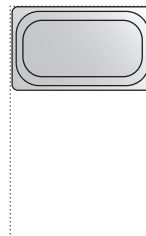


2/4GN - 530x162 mm

BA24020	20	
BA24040	40	
BA24065	65	3,8
BA24100	100	6,0
BA24150	150	9,0

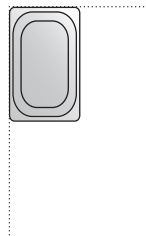
cod.	mm h.	l
BA13020	20	
BA13040	40	1,5
BA13065	65	2,5
BA13100	100	4,1
BA13150	150	5,8
BA13200	200	7,9

1/3GN - 325x175 mm



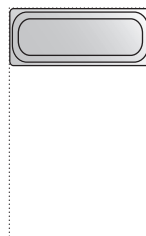
BA14020	20	
BA14040	40	
BA14065	65	1,8
BA14100	100	2,8
BA14150	150	4,1
BA14200	200	5,6

1/4GN - 265x162 mm



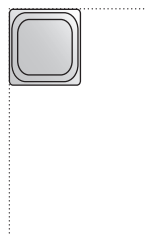
BA28065	65	1,5
BA28100	100	2,8
BA28150	150	4,3

2/8GN - 325x132 mm



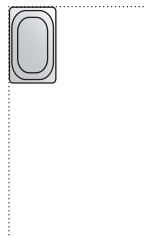
BA16040	40	0,6
BA16065	65	1,0
BA16100	100	1,6
BA16150	150	2,4
BA16200	200	3,5

1/6GN - 176x162 mm



BA19065	65	0,6
BA19100	100	1,0

1/9GN - 176x108 mm



Maniglie rientranti e verticali
disponibili su richiesta: contattare
il nostro ufficio commerciale.

*Dropping and vertical handles,
available upon request.*

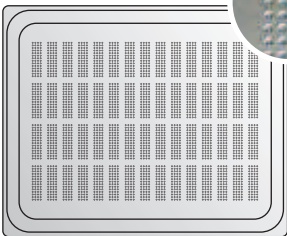
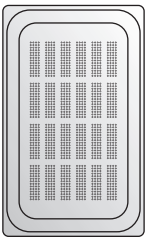
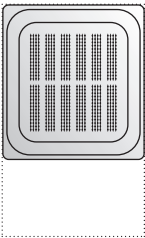
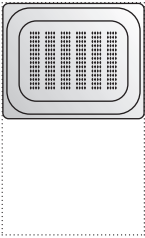
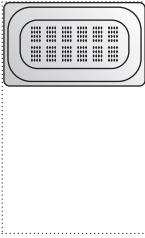
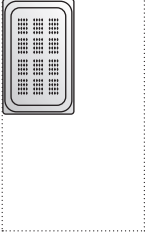


Bacinelle forate gastronorm inox

Stainless steel gastronorm perforated food containers

Acciaio inox AISI 304 18/10. Sovrapponibili. Foratura fondo per le altezze 20, 40 e 65 mm.* foratura lati e fondo per le altezze 100, 150 e 200 mm. Maniglie disponibili su richiesta: contattare il nostro ufficio commerciale.

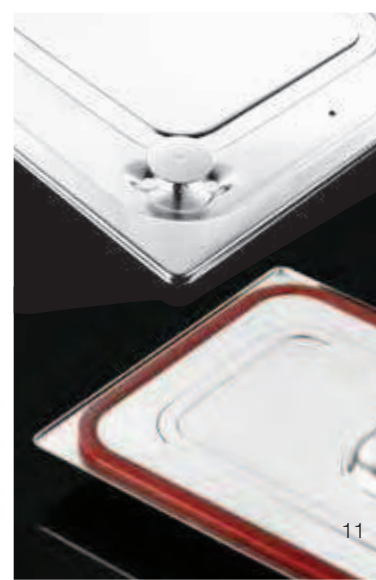
Stainless steel AISI 304 18/10. Stackable. Perforation on the bottom for GN 20-40-65* mm depth. Perforation on sides and bottom for GN 100-150-200 mm depth. Handles available upon request.

	cod.	mm h.	l
 2/1GN - 650x530 mm	BF2102000	20	
	BF2104000	40	10,2
	BF2106500	65	18,8
	BF2110000	100	28,9
	BF2115000	150	43,1
	BF2120000	200	58,4
 1/1GN - 530x325 mm	BF1102000	20	
	BF1104000	40	5,1
	BF1106500	65	9,2
	BF1106500L*	65	9,2
	BF1110000	100	14,2
	BF1115000	150	21,3
 2/3GN - 353x325 mm	BF2302000	20	
	BF2304000	40	3,1
	BF2306500	65	5,6
	BF2310000	100	9,1
	BF2315000	150	13,2
	BF2320000	200	18,3
 1/2GN - 325x265 mm	BF1202000	20	
	BF1204000	40	2,0
	BF1206500	65	4,1
	BF1210000	100	6,6
	BF1215000	150	9,7
	BF1220000	200	12,7
 1/3GN - 325x175 mm	BF1306500	65	1,8
	BF1310000	100	2,8
	BF1315000	150	4,1
	BF1320000	200	5,6
 1/4GN - 265x162 mm	BF1406500	65	1,8
	BF1410000	100	2,8
	BF1415000	150	4,1
	BF1420000	200	5,6

Coperchi gastronorm - Gastronorm lids

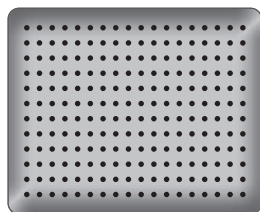
Acciaio inox AISI 304 18/10. - Stainless steel AISI 304 18/10.

cod.	GN dim.		
CO11000	1/1	coperchio normale perfettamente piano per una sicura sovrapposibilità incavo di presa, comodo e di facile pulizia. <i>standard lid</i> <i>perfectly flat for a safe stackability</i> <i>grip notch, easy to clean.</i>	
CO12000	1/2		
CO13000	1/3		
CO14000	1/4		
CO16000	1/6		
CO19000	1/9		
CO23000	2/3		
CO24000	2/4		
CO28000	2/8		
CO11SME	1/1	coperchio con spacco mestolo per mestoli o altri utensili. <i>lid with splits</i> <i>for spoon or others utensils.</i>	
CO12SME	1/2		
CO13SME	1/3		
CO14SME	1/4		
CO16SME	1/6		
CO23SME	2/3		
CO24SME	2/4		
CO28SME	2/8		
CO11SMA	1/1	coperchio con spacchi maniglie per bacinelle con maniglie verticali e rientranti a caduta. <i>lid with splits for handles</i> <i>for pans with vertical or dropping handles.</i>	
CO12SMA	1/2		
CO13SMA	1/3		
CO14SMA	1/4		
CO16SMA	1/6		
CO23SMA	2/3		
CO24SMA	2/4		
CO28SMA	2/8		
CO11SMM	1/1	coperchio con spacchi maniglie e spacco mestolo <i>lid with splits for handles and spoon</i>	
CO12SMM	1/2		
CO13SMM	1/3		
CO14SMM	1/4		
CO16SMM	1/6		
CO23SMM	2/3		
CO24SMM	2/4		
CO28SMM	2/8		
CT11000	1/1	coperchio a tenuta con guarnizione in silicone per bacinelle normali. <i>lid with gasket</i> <i>with silicone gasket for food containers.</i>	
CT12000	1/2		
CT13000	1/3		
CT14000	1/4		
CT16000	1/6		
CT23000	2/3		
CT11SMA	1/1	coperchio a tenuta con spacchi maniglie con guarnizione in silicone per bacinelle con maniglie. <i>lid with gasket with splits for handles</i> <i>with silicone gasket for food containers with handles.</i>	
CT12SMA	1/2		
CT13SMA	1/3		
CT14SMA	1/4		
CT16SMA	1/6		
CT23SMA	2/3		



Accessori Gastronorm

Gastronorm accessories



falsi fondi forati

Particolarmente robusti, favoriscono lo sgocciolamento dei cibi salvaguardandone la fragranza nel rispetto della massima igiene.

drainer plates

Particularly strong, they promote food drainages keeping freshness and flavour in full respect of all the hygiene requirements.

cod. GN dim. mm dim.

FF11000

1/1

FF12000

1/2

FF13000

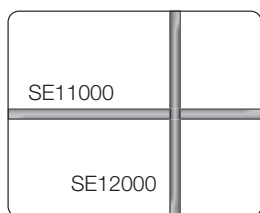
1/3

FF21000

2/1

FF23000

2/3



separatori

Permettono di realizzare qualsiasi composizione dei contenitori serie gastronorm.

adapter bars

They let you make any possible combination with all the various models of gastronorm.

SE11000

1/1

530

SE12000

1/2

325

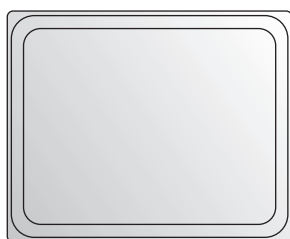


Teglie gastronorm inox - Stainless steel gastronorm pans

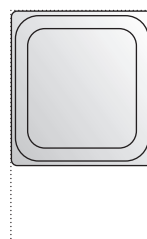
Acciaio inox AISI 304 18/10 - Stainless steel AISI 304 18/10

cod. mm h.

Ti21020 20
Ti21040 40
Ti21065 65



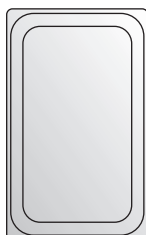
2/1 GN - 650x530 mm



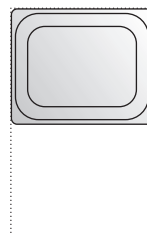
2/3 GN - 353x325 mm

cod. mm h.

Ti23020 20
Ti23040 40
Ti23065 65



1/1 GN - 530x325 mm



1/2 GN - 325x265 mm

Ti11020 20
Ti11040 40
Ti11065 65

Ti12020 20
Ti12040 40
Ti12065 65

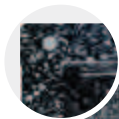
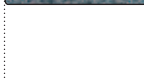
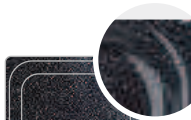
Teglie gastronorm smaltate

Gastronorm baking pans

Teglia piegata in acciaio inox AISI 304 18/10 smaltata, la finitura granito permette una più facile pulizia della teglia. Resistenti ad altissime temperature queste teglie sono l'ideale per tutti quei tipi di cottura in cui sono necessari tempi lunghi e temperature elevate.

Baking sheet folded stainless steel AISI 304 18/10 glazed, the granite finish allows easy cleaning of the pan. Resistant to high temperatures these trays are ideal for all those types of cooking that requires long lead times and high temperatures.



cod.	mm h.	TP teglia piegata - TP bent pan		cod.	mm h.
		 	 		
TP21020	20	2/1GN - 650x530 mm	2/3GN - 353x325 mm	TP23020	20
TP21040	40			TP23040	40
TP21065	65			TP23065	65
			TS teglia stampata - TS moulded pan		
TP11020	20	1/1GN - 530x325 mm	 	TS11020	20
TP11040	40			TS11040	40
TP11065	65			TS11065	65
TP604020	20	600x400x20 mm		1/1GN - 530x325 mm	





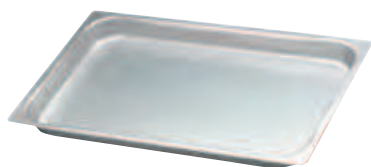
Teglie gastronorm alluminio

Aluminium gastronorm baking pans

Realizzate per soddisfare la crescente richiesta circa l'utilizzo di teglie gastronorm per quelle cotture per le quali si rende necessaria una perfetta conduzione termica. La lega utilizzata è la 3003, che oltre essere ottima conduttrice di calore resiste ad alte temperature senza deformarsi.

Realized to satisfy the increasing market demand of gastronorm baking pans realized for a special cooking, requiring a perfect isothermal conduction. The applied materia Alloy 3003, has strong isothermal features and it withstands hight temperatures without any alteration of the original shape.

cod.	mm h.
TAL11020	20
TAL11040	40
TAL11065	65



1/1GN - 530x325 mm



1/1GN - 530x325 mm

cod.	mm h.
TAL11020F	20



teglie bordo piano in alluminio antiaderente

aluminium baking pans with non-stick coating

Spessore 1,5 mm. Rivestimento antiaderente rinforzato triplo strato marmorizzato. Thickness 1.5 mm. Non-stick marbled coating, triple layer reinforced.

cod.	mm h.
TAS11020	20
TAS11040	40
TAS11065	65



1/1GN - 530x325 mm
con antiaderente - silverstone



1/2GN - 325x265 mm

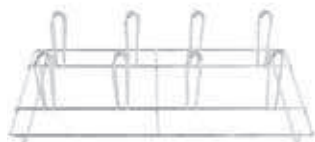
cod.	mm h.
TAS12020	20
TAS12040	40
TAS12065	65

cod.	mm h.
TAS23020	20
TAS23040	40
TAS23065	65



2/3GN - 353x325 mm

cod.
GR11P8



1/1GN - 530x325 mm

griglie porta polli 8 posizioni acciaio inox

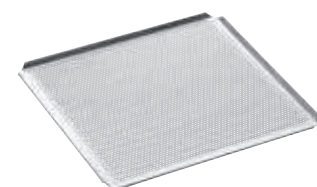
stainless steel 8 position chicken grid

Teglie alluminio per pasticceria, pizzeria e panificazione

Bakery, pastry and pizzeria aluminium pans



cod.	mm dim.		
TREPL	600x400xh20	teglia rettangolare in lamiera alluminio rectangular aluminised sheet baking pan 4 bordi con spigoli saldati e bordo con risvolto antitaglio. Ideale per pizza e focaccia. <i>4 rimmed pan with moduled anticutting edges.</i> <i>Good for pizza and focaccia.</i>	
TREPL40	600x400xh40		
TREPLT	600x400xh20	teglia teflonata - tefloned pan praticità d'uso e facile pulizia <i>practical use and easy cleaning</i>	
TREPLU	600x400xh40		
TREPAS	660x460xh20	teglia lamiera alluminio bluita aluminised bluita sheet pan ottima per cottura e colorazione del prodotto <i>good for cooking and crispy products</i>	
TREPLB	600x400xh20		
TREPL28	Ø280 h20	teglia rotonda in lamiera alluminio 8/10 aluminised sheetsteel 8/10 round baking pan	
TREPL32	Ø320 h20		
TALF6040	600x400xh20	teglia alluminio microforata round baking pan ottima per completamento cottura di prodotti surgelati e precotti <i>good for completion of frozen and pre-cooked product</i>	
TREPA	600x400xh20	teglia rettangolare in alluminio rectangular aluminium baking pan spessore 12/10 - 12/10 thickness 4 bordi con spigoli saldati e bordo con risvolto antitaglio. Ideale per la pasticceria. <i>4 rimmed pan with moduled anticutting edges.</i> <i>Ideal for pastry.</i>	
TREPAN	600x400xh40		
TROPA 28	Ø280 h30	teglia rotonda in alluminio round baking pan - aluminium spessore 12/10 - 12/10 thickness	
TROPA 32	Ø320 h30		
TROPA 50	Ø500 h60		
TREPAB5	5 canali 60x40	teglia baguette baguette pan	
TREPAB4	4 canali 53x32		



teglia 2/3 forata alluminio
perforated tray 2/3 aluminium

fori Ø 3 mm con 4 bordi inclinati, spessore 1,5 mm
Ø 3 mm holes with 4 inclined edge, 1,5 mm thick

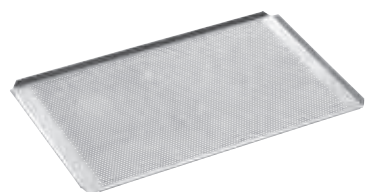
cod.

mm
dim.

100414

354x325

2/3GN - 353x325 mm - kg 0,36



teglia 1/1 forata alluminio
perforated tray 1/1 aluminium

fori Ø 3 mm con 4 bordi inclinati, spessore 1,5 mm
Ø 3 mm holes with 4 inclined edge, 1,5 mm thick

100403

530x325

1/1GN - 530x325 mm - kg 0,54



teglia 1/1 forata inox per frittura
gastronorm 1/1 fried pan

TFR11

530x325

1/1GN - 530x325 mm



teglia alluminio per frittatine Ø12 cm
aluminium omelet baking pans Ø 12 cm

TF11020

530x325

1/1GN - 530x325 mm



teglia alluminio per frittatine Ø12 cm
aluminium omelet baking pans Ø 12 cm

TF21020

650x530

2/1GN - 650x530 mm



silverstone per griglia
silverstone aluminium pan for grill

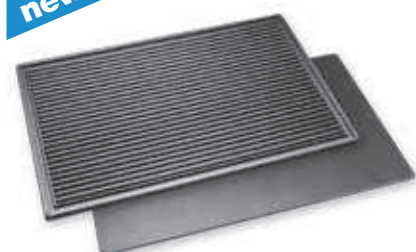
TSGR11

530x325

1/1GN - 530x325 mm

Realizzata in lega di alluminio pressofuso garantisce una perfetta ed uniforme distribuzione del calore.
Made of pressed aluminum ensures perfect and uniform heat distribution.

new



teglia griglia doppio uso rigata/liscia in alluminio antiaderente "double face"
grill pan double use grooved/smooth aluminium non stick "double face"

GRLR11

530x325

La parte alta presenta rigature in rilievo per grigliare bistecche, verdure e pesce. Il retro, essendo liscio, permette un appoggio ed una trasmissione termica ottimale per pizze surgelate o fresche.
The top presents stripes in relief for grilling steaks, vegetables and fish. The back, being smooth, allows a support and an optimal heat transfer to fresh or frozen pizzas.

new



griglia in lega All 3003 antiaderente per grigliare
non stick All 3003 grid for grill

GR11ALL

530x325

Griglie gastronorm acciaio inox AISI 304 per forno

Gastronorm S/S AISI 304 oven grids

Griglie ripiano per forni industriali in acciaio inox 304 brillantato.
Misure standard gastronorm 2/3-1/1-2/1 o 600x400.

Rack shelves for industrial ovens polished stainless steel 304.
Available in standard gastronorm measures 2/3, - 1/1 - 2/1 or 600 x 400.

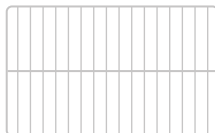


cod.

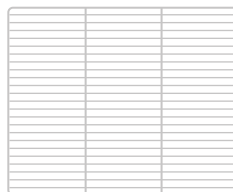
cod.

GR6040AI
GR11AI

600x400 mm
kg 1,3



struttura Ø 7 mm; 16 fili Ø 4 mm; 1 traversa Ø 7 mm
structure Ø 7 mm; 16 wires Ø 4 mm; 1 bar Ø 7 mm

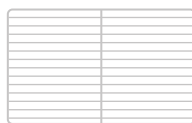


2/1GN - 650x530 mm
kg 2,13

struttura Ø 7 mm; 22 fili Ø 4 mm; 2 traverse Ø 7 mm
structure Ø 7 mm; 22 wires Ø 4 mm; 2 bars Ø 7 mm

GR21AI
GR23AI

1/1GN - 530x325 mm
kg 1,15



struttura Ø 7 mm; 13 fili Ø 4 mm; 1 traversa Ø 7 mm
structure Ø 7 mm; 13 wires Ø 4 mm; 1 bar Ø 7 mm



2/3GN - 353x325 mm
kg 0,65

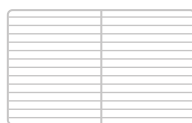
struttura Ø 7 mm; 12 fili Ø 3 mm; 1 traversa Ø 7 mm
structure Ø 7 mm; 12 wires Ø 3 mm; 1 bar Ø 7 mm

Griglie rilsan bianco per frigorifero

White rilsan refrigerator grids

GR6040RI
GR21RI
GR11RI
GR23RI

600x400 mm
650x530 mm
530x325 mm
353x325 mm



Griglie per frigoriferi industriali in ferro plastificato
in polietilene. Disponibilità di misure standard
gastronorm 2/3-1/1-2/1 o 600x400.

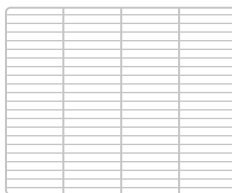
Industrial refrigerator grills plastic coated with ethylene
resin. Available in standard gastronorm measures
2/3, - 1/1 - 2/1 or 600 x 400.

Griglie leggere acciaio amagnetico AISI 201

S/S 201 amagnetic light grids

GR21AIL
GR11VAIL
GR11AIL

2/1GN - 650x530 mm
kg 1,9



struttura Ø 7 mm; 20 fili Ø 3 mm; 3 traverse Ø 7 mm
structure Ø 7 mm; 20 wires Ø 3 mm; 3 bars Ø 7 mm



600x400 mm
kg 0,85

struttura Ø 5 mm; 29 fili Ø 2 mm; 2 traverse Ø 5 mm
structure Ø 5 mm; 29 wires Ø 2 mm; 2 bars Ø 5 mm

800x600 mm
kg 2,53

1/1GN - 530x325 mm
kg 0,9



struttura Ø 5 mm; 20 fili Ø 2 mm; 2 traverse Ø 5 mm
structure Ø 5 mm; 20 wires Ø 2 mm; 2 bars Ø 5 mm

struttura Ø 6 mm; 30 fili Ø 4 mm; 3 traverse Ø 7 mm
structure Ø 6 mm; 30 wires Ø 4 mm; 3 bars Ø 7 mm

1/1GN - 530x325 mm
kg 0,86



struttura Ø 6 mm; 20 fili Ø 3 mm; 1 traversa Ø 6 mm
structure Ø 6 mm; 20 wires Ø 3 mm; 1 bar Ø 6 mm

GR6040AIL
GR8060AIL

new

Contenitori polipropilene IML HACCP

Polypropylene IML HACCP containers

Realizzati con materiali approvati FDA seguendo i requisiti generali stabiliti dal regolamento europeo CE1935/2004 in ottemperanza al regolamento UE 10/2011 e al decreto ministeriale 21/03/73
Realizzati con etichetta permanente grazie alla tecnologia IML che consente di avere un'etichetta costampata

L'etichetta dei nostri contenitori è la migliore soluzione ai problemi creati dalle tradizionali etichette adesive che tendono a lasciare residui appiccicosi richiedendo poi operazioni di raschiatura
Per scrivere sull'etichetta viene fornito un pennarello specifico che viene rimosso con il semplice lavaggio in lavastoviglie

Ottima resistenza agli urti a temperatura ambiente

Sopportano temperature da -40 °C a +80 °C

Dotati di scala graduata sia secondo sistema metrico che americano

Made with FDA-approved materials following the general requirements of the Regulation (CE)

CE1935/2004 in compliance with the regulation UE 10/2011 and with the DM 21.03.73

Made with a permanent label thanks to the IML technology that allows a molded label

The labeling of containers is the best solution for problems arising from the traditional adhesive label

that leaves sticky residuals which need constant scraping

A specific marker for writing on the label is given which can be removed by simply washing in the

dishwasher

Excellent shock resistance at room temperature

Can withstand temperatures from -40 °C to +80 °C

Equipped with a graded scale according to both the metric and American systems.

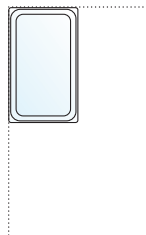
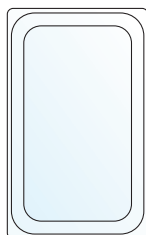


cod. mm
h.

PPIML11065
PPIML11100
PPIML11150
PPIML11200

65
100
150
200

1/1GN - 530x325 mm



1/4GN - 265x162 mm

cod. mm
h.

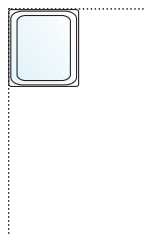
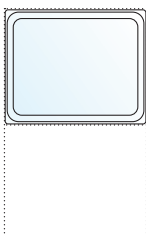
PPIML14065
PPIML14100
PPIML14150
PPIML14200

65
100
150
200

PPIML12065
PPIML12100
PPIML12150
PPIML12200

65
100
150
200

1/2GN - 325x265 mm



1/6GN - 176x162 mm

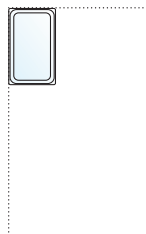
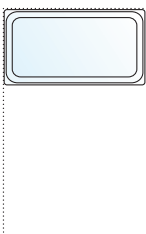
PPIML16065
PPIML16100
PPIML16150
PPIML16200

65
100
150
200

PPIML13065
PPIML13100
PPIML13150
PPIML13200

65
100
150
200

1/3GN - 325x175 mm



1/9GN - 176x108 mm

PPIML19065
PPIML19100

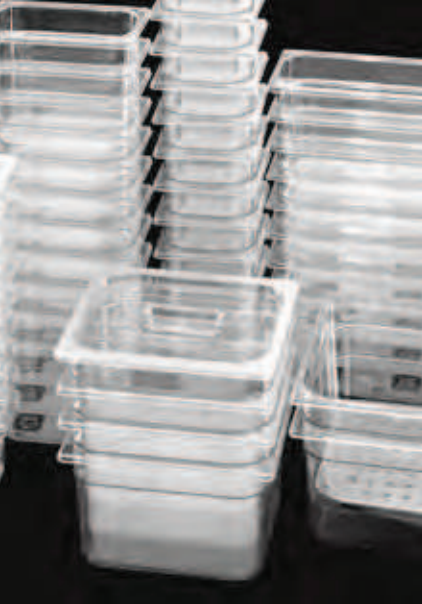
65
100



PNIML pennarello - pen

CLPIML clip color





Bacinelle gastronorm policarbonato

Gastronorm polycarbonate food containers

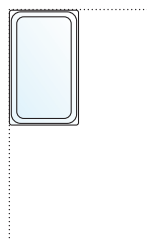
Progettata anch'essa nel pieno rispetto delle normative vigenti, mantiene inalterate tutte le caratteristiche costruttive del sistema in acciaio inox con la possibilità di una identificazione immediata del prodotto contenuto. Questi contenitori infatti si prestano particolarmente per tutte quelle operazioni di stoccaggio dove la visione del prodotto, attraverso scale graduate stampate in rilievo, consente un'agevole gestione dell'inventario. Il materiale utilizzato sopporta variazioni di temperatura da -40 °C a +110 °C. È indeformabile, particolarmente robusto e piacevole al tatto. Perfettamente intercambiabile con le bacinelle in acciaio inox.

Completely designed according to the standards of conformity, this line of products has all the same technical and manufacturing features of the stainless steel gastronorm food containers. Furthermore, they allow the immediate identification of the content. The metric graduation moulded on the containers makes the storage easier. They can withstand temperatures from -40 °C to + 110 °C. They are extremely strong, they don't bend or dent. The material applied and the manufacturing make this product easy to handle and nice to touch. Their dimensions and shape are perfectly compatible with the stainless steel food containers.

cod.	mm h.	l
GP21200	200	58,4



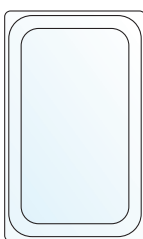
2/1GN - 650x530 mm



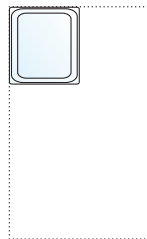
1/4GN - 265x162 mm

cod.	mm h.	l
GP14065	65	1,8
GP14100	100	2,8
GP14150	150	4,1
GP14200	200	5,6

GP11065	65	9,2
GP11100	100	14,2
GP11150	150	21,3
GP11200	200	28,4



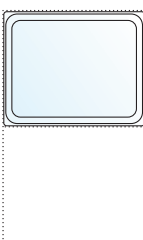
1/1GN - 530x325 mm



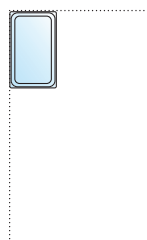
1/6GN - 176x162 mm

GP16065	65	1,0
GP16100	100	1,6
GP16150	150	2,4
GP16200	200	3,5

GP12065	65	4,1
GP12100	100	6,6
GP12150	150	9,7
GP12200	200	12,7



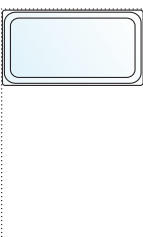
1/2GN - 353x265 mm



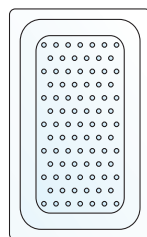
1/9GN - 176x108 mm

GP19065	65	0,6
GP19100	100	1

GP13065	65	2,5
GP13100	100	4,1
GP13150	150	5,8
GP13200	200	7,9



1/3GN - 325x175 mm



falsi fondi forati - drainer plates

FFP21000	2/1
FFP11000	1/1
FFP12000	1/2
FFP13000	1/3
FFP16000	1/6

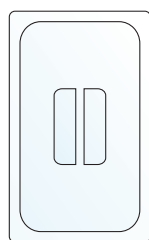
Coperchi in policarbonato

Polycarbonate lids

cod. GN dim.

CP21000
CP11000
CP12000
CP13000
CP14000
CP16000
CP19000

2/1
1/1
1/2
1/3
1/4
1/6
1/9



coperchi presa maniglia
lids with handle



coperchio a tenuta liquid tight lids

cod. GN dim.

CPT11000
CPT12000
CPT13000
CPT14000
CPT16000
CPT19000

1/1
1/2
1/3
1/4
1/6
1/9



Gastronorm Tritan Copoliestere BPA Free new

Gastronorm Tritan Copolyester BPA Free

Il Tritan è un copoliestere di nuova generazione della EASTMAN CHEMICAL che come caratteristica principale ha quella di essere esente da Bisfenolo A (BPA-FREE). A oggi è senza dubbio la migliore alternativa al policarbonato. Sopportano temperature da -40°C a +90°C

The Tritan is new generation copolyester developed by the EASTMAN CHEMICAL company the main feature of which is to be Bisphenol A free (BPA-FREE). As used today, it is without doubt the best alternative to polycarbonate. Can withstand temperatures from -40°C a +90°C

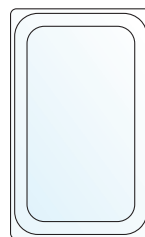
cod. mm h. l

TGP21200 200 58,4



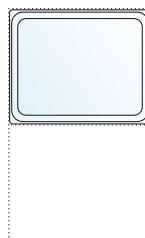
2/1 GN - 650x530 mm

TGP11065 65 9,2
TGP11100 100 14,2
TGP11150 150 21,3
TGP11200 200 28,4



1/1 GN - 530x325 mm

TGP12065 65 4,1
TGP12100 100 6,6
TGP12150 150 9,7
TGP12200 200 12,7



1/2 GN - 353x265 mm



cod.	mm h.	l			cod.	mm h.	l
TGP13065	65	2,5			TGP16065	65	1,0
TGP13100	100	4,1			TGP16100	100	1,6
TGP13150	150	5,8			TGP16150	150	2,4
TGP13200	200	7,9			TGP16200	200	3,5
			1/3GN - 325x175 mm	1/6GN - 176x162 mm			
TGP14065	65	1,8					
TGP14100	100	2,8					
TGP14150	150	4,1					
TGP14200	200	5,6					
			1/4GN - 265x162 mm	1/9GN - 176x108 mm			
					TGP19065	65	0,6
					TGP19100	100	1,0
TFFP21000	2 / 1						
TFFP11000	1 / 1						
TFFP12000	1 / 2						
TFFP13000	1 / 3						
TFFP16000	1 / 6						
			falsi fondi forati drainer plates				

Coperchi gastronorm Tritan Copoliestere BPA Free

Gastronorm Tritan Copolyester BPA Free lids

cod.	GN dim.			cod.	GN dim.
TCP21000	2/1			TCPT11000	1/1
TCP11000	1/1			TCPT12000	1/2
TCP12000	1/2			TCPT13000	1/3
TCP13000	1/3			TCPT14000	1/4
TCP14000	1/4			TCPT16000	1/6
TCP16000	1/6			TCPT19000	1/9
TCP19000	1/9				
		coperchi presa maniglia lids with handle	coperchio a tenuta liquid tight lids		

Bacinelle inox e coperchi a tenuta per sottovuoto

Stainless steel vacuum pans and lids with gasket

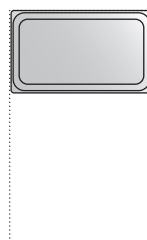
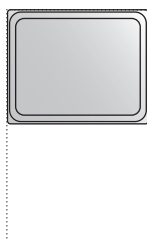
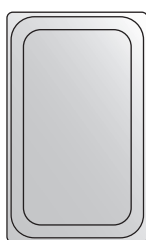
Le bacinelle per la conservazione in sottovuoto sono la soluzione ideale per sughi, legumi, insalate, pesce, piatti cucinati e ogni altro prodotto che finora non poteva essere messo sottovuoto con i normali sacchetti. La particolare conformazione dei bordi e del fondo ed il grande spessore dell'acciaio la rende solida e di grande durata. Il coperchio in policarbonato, grazie alla particolare nervatura, resiste alle pressioni esterne e permette di individuare facilmente il prodotto all'interno. La valvola si rivela semplice e sicura sia nel momento del vuoto sia al momento dell'apertura.

AVVERTENZE - Si consiglia l'utilizzo di una pompa con portata massima non superiore ai 12 m³.

Vacuum food containers are particularly suitable for the preservation of sauces, vegetables, salads, cooked meals and for any other product which cannot be vacuum preserved in normal sacks. The specific design of the rims and of the bottom, the higher thickness of the stainless steel make these containers extremely strong and resistant. The polycarbonate lid, realized with a special ribbing, withstands external pressures and makes a very easy and prompt identification of the content inside the food container. The valve is extremely easy and safe to handle during both the vacuum and the opening phase.

WARNINGS - We recommend the use of a pump with maximum capacity of 12 m³.

cod.	mm h.	GN dim.
VAC11100B	100	1/1
VAC11150B	150	1/1
VAC11200B	200	1/1
VAC12100B	100	1/2
VAC12150B	150	1/2
VAC13100B	100	1/3
VAC13150B	150	1/3
VAC11000C		1/1
VAC12000C		1/2
VAC13000C		1/3
VAC11000CI		1/1
VAC12000CI		1/2
VAC11000G		1/1
VAC12000G		1/2
VAC13000G		1/3
VAC-V		



bacinella acciaio per sottovuoto
stainless steel vacuum food container

coperchio in tritan con guarnizione
tritan lid with gasket

coperchio acciaio con guarnizione vulcanizzata
stainless steel vacuum lid with gasket

guarnizioni - gasket

valvola - valve

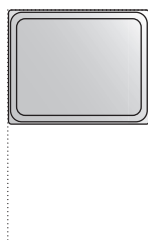


new

Bacinelle gastronorm Inox con fondo diffusore per Induzione

Sandwich bottom Gastronorm stainless steel pan

cod.	mm h.
BAIND12040	40
BAIND12065	65
BAIND12100	100
BAIND12150	150



1/2GN - 325x265 mm





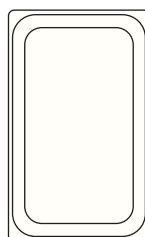
Teglie gastronorm porcellana

Gastronorm porcelain baking pans

Porcellana bianca alta resistenza per forno - White porcelain high resistance to oven

cod.

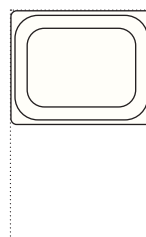
BP11065



1/1GN - 530x325 mm - h. 65 mm

cod.

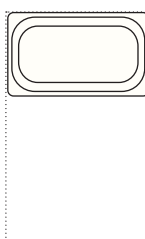
BP12065



1/2GN - 325x265 mm - h. 65 mm

cod.

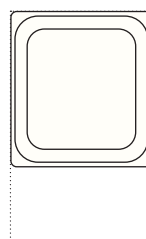
BP13065



1/3GN - 325x175 mm - h. 65 mm

cod.

BP23065



2/3GN - 353x325 mm - h. 65 mm

Vasche da invaso inox - Stainless steel sinks

Consegna 4-5 settimane. Altre dimensioni a richiesta.

Delivery 4-5 weeks. Other dimensions on request.



cod.

mm
dim.

VA605030	600x500x300
VA604530	600x450x300
VA505030	500x500x300
VA505025	500x500x250
VA504030	500x400x300
VA504025	500x400x250
VA504020	500x400x200

cod.

mm
dim.

VA454525	450x450x250
VA404030	400x400x300
VA404025	400x400x250
VA404020	400x400x200
VA344025	340x400x250
VA344020	340x400x200
VA294020	290x400x200