

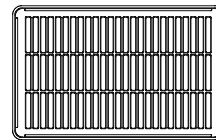


STANDARD BLISTER PACK CARRIER

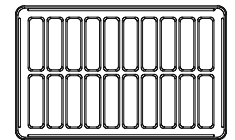
CLEAN TRAY / FIX TRAY / CLEAN TRAY SEMI

- Use:** Small parts can be stored safe and transported protected against damage. Ideal from small series right to large runs.
- Stackable:** Our standard blister pack carriers can be stacked and save space.
- Clean:** We produce in clean room conditions.
- Closable:** With the transparent snap-fit lid the standard blister pack carriers can be closed dust-proof. They can also be packed in a PE pouch. Optionally available is also a sealing lid.
- Ecological:** We produce our blister pack carriers from 100% recycled MEDPETG from our own production.
- First opening:** Standard blister pack carriers can be sealed with a transparent film, thus guaranteeing they have not been previously opened.
- Individual:** We will be happy to extend the standard range to the needs of our customers.

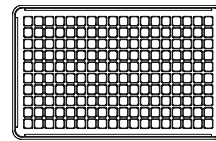
Standard blister pack carriers



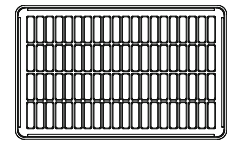
100.102.00



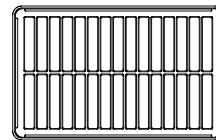
100.102.01



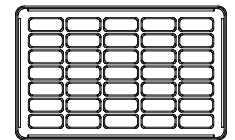
100.102.02



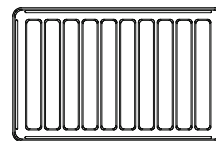
100.102.03



100.102.04



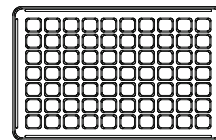
100.102.05



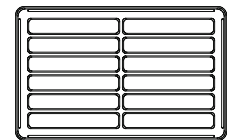
100.102.06



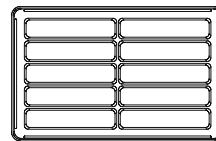
100.102.07



100.102.08



100.102.09



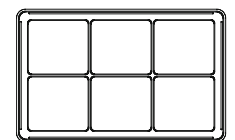
100.102.10



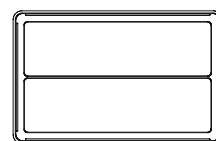
100.102.11



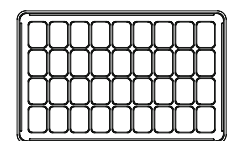
100.102.12



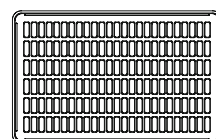
100.102.13



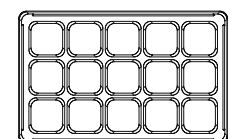
100.102.14



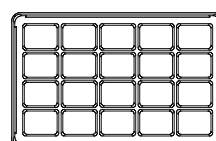
100.102.15



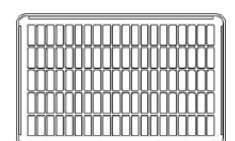
100.102.16



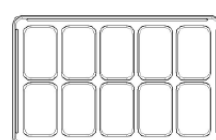
100.102.17



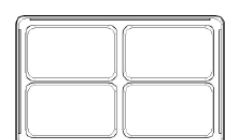
100.102.18



100.102.19



100.102.20



100.102.21



CLEAN TRAY

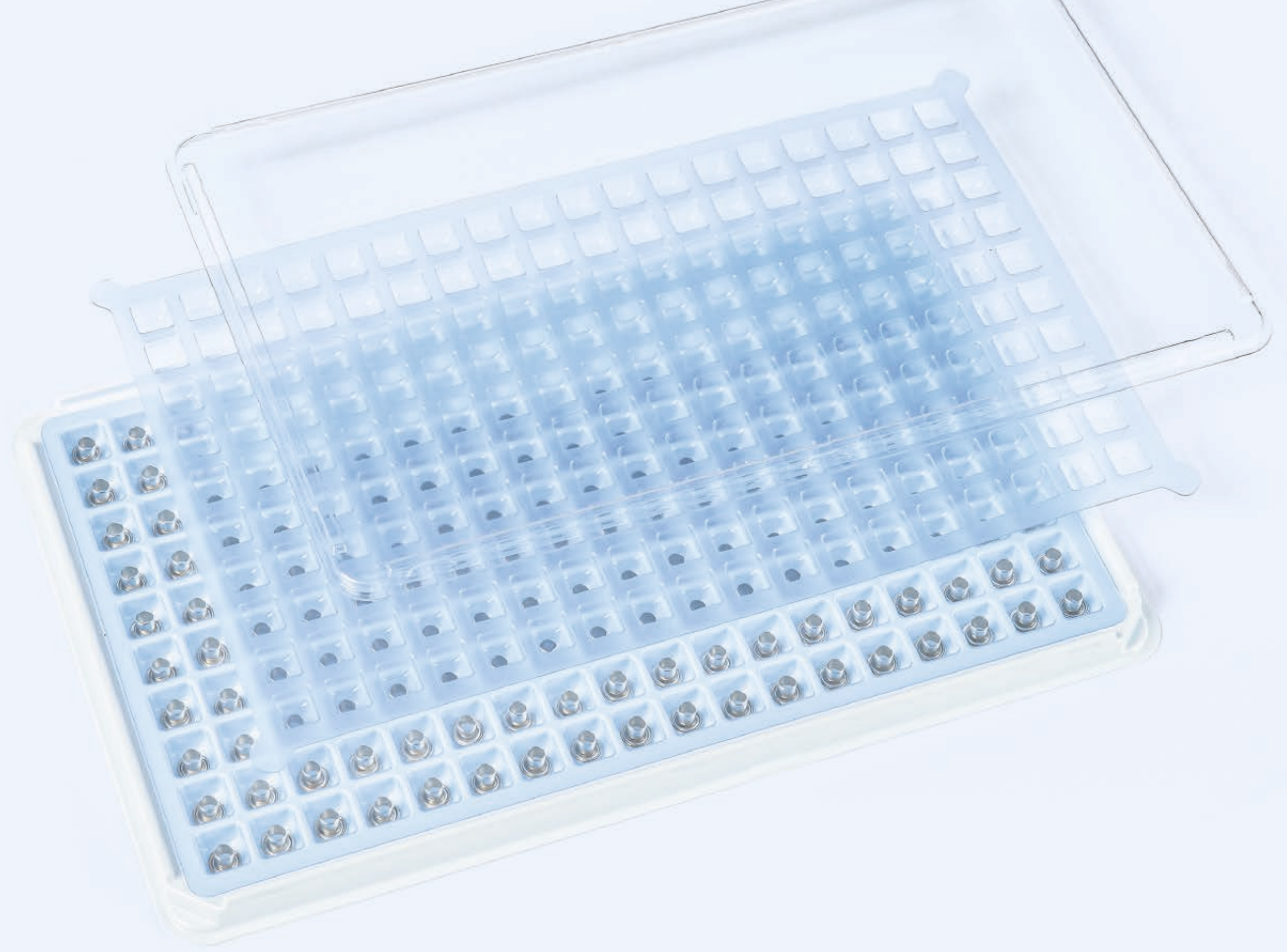
Standard blister pack carrier 156 × 123 mm

Article No.	Qty. cavities [pc]	Max. dimension customer part	
		Ø [mm]	Length [mm]
100.102.00	75	6	41
100.102.01	20	17.2	55
100.102.02	180	5.5	10
100.102.03	80	8.4	29.6
100.102.04	30	8	62.6
100.102.05	35	14	34.2
100.102.06	10	14	122.3
100.102.07	4	17	209
100.102.08	70	14	12
100.102.09	12	14	101
100.102.10	10	21.9	98.5
100.102.11	1	14	217.4
100.102.12	12	8.4	67.4
100.102.13	6	9	64.3
100.102.14	2	5.5	213.4
100.102.15	36	8	23.1
100.102.16	150	5.5	17
100.102.17	15	28	35
100.102.18	20	22	36
100.102.19	100	8.4	22.3
100.102.20	10	20	60.2
100.102.21	4	37	101.4

Article No.	Width [mm]	Length [mm]
100.100.00	156.0	246.0
[Schnappdeckel]		
100.100.10	143.5	233.5
[Siegelfolie]		



The assortment is expanded on an ongoing basis.



FIX TRAY

MEDPUR insert for standard CLEAN TRAY blister pack carrier

Use: Our MEDPUR insert fixes your products in place for secure transport. Sharp-edged and pointed parts can be securely packed and transported and are protected against damage. MEDPUR is extremely resistant to puncture. There is no abrasion and the product is not contaminated.

Structure: The base unit consists of a standard Clean Tray blister pack carrier with snap-fit lid made of MED-PETG and two MEDPUR inserts. The products are held suspended between the MEDPUR inserts.

Individual: The dimensions of the insert are adapted to the contents of the Clean Tray.



	Width	Length
Article No.	[mm]	[mm]
100.100.03	156.0	246.0
[Snap-fit lid]		



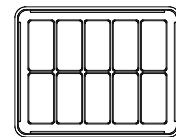
CLEAN TRAY SEMI

Standard blister pack carrier 156 × 123 mm

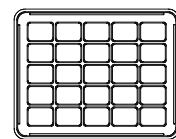
Article No.	Qty. cavities [pc]	Max. dimension customer part	
		Ø [mm]	Length [mm]
100.211.00	10	8	73.4
100.211.01	25	8	21.9
100.211.02	50	5.5	16.6
100.211.03	100	5.5	10

Article No.	Width [mm]	Length [mm]
100.210.00	156.0	123.0

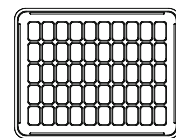
[Snap-fit lid]



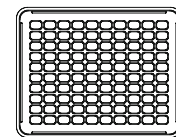
100.211.00



100.211.01



100.211.02



100.211.03



Example of use

Our standard blister pack carriers are intended for transporting and storing small parts.

Their dimensions fit in available standard transport containers on the market, and the products can be securely transported and stored.

Our example depicts the filling of a goods lift. The parts are stored clean and safe and offer the user an ideal overview.



MEDIPACK AG
 Mühlentalstrasse 184-188
 8200 Schaffhausen
 Schweiz
 Telefon: +41 52 630 36 36
info@medipack.ch

MEDIPACK AG
 German office
 c/o Dachser SE
 Josef-Schüttler-Str. 5
 78224 Singen
 Germany
info@medipack.ch



Certified according to ISO 13485:2016
 Subject to technical modifications

www.medipack.ch