


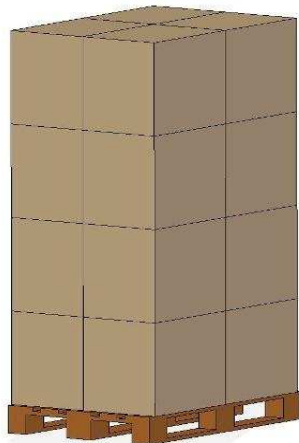
OPTIMA MOULDS OP 180-35/CBMM-L

G9F08126



Technical data	
Product family:	Optima
Sizes:	
Base A:	170 mm. +/- 1 mm.
Top in B:	181 mm. +/- 1 mm.
Top in C:	186 mm. +/- 1 mm.
Top out D:	194 mm. +/- 1 mm.
Depth H:	35 mm. +/- 1 mm.
Height HI:	37 mm. +/- 1 mm.
Weight:	12,2 gr. +/- 5%
Capacity in liter: <i>indicative datum</i>	0,84
Description:	Triple layer cardboard, uncoated,made of bleached pure cellulose, inner side laminated with polyester film of 7 my, through monocomponent adhesive.
Tot. Gr/sqm:	217 gr. +/- 5%
Printing:	Full surface printing (both sides)
Ink:	Brown similar to pms 476C resistant to alcohol (rubbing) and to heat (200°C) Our inks and promoter are in conformity with the requirements stated by EUPIA
Additive:	Water based varnish resistant to heat and humidity.
Heat resistance:	180° ÷ 200°C



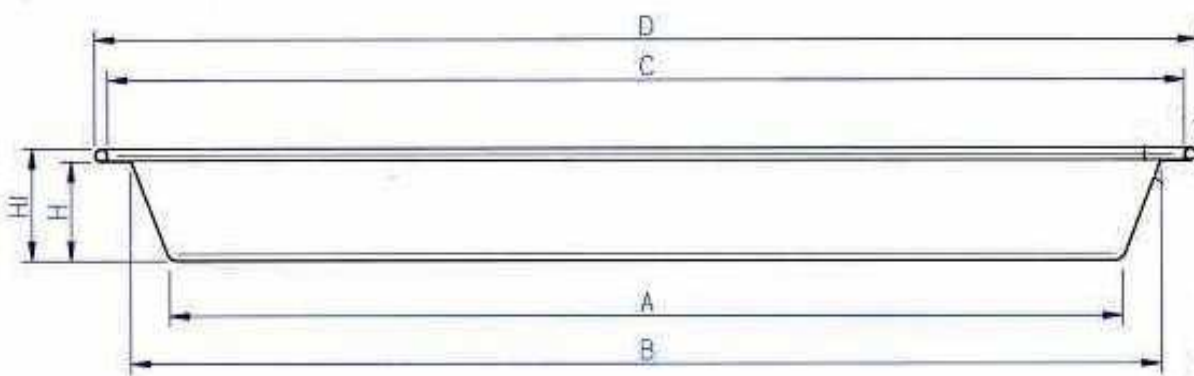
Packaging data:	
Box	mm. 595*400*415
Volume	m3 0,099
Quantity per box	720 pcs. (180 pcs. * 4 row)
Pallet	EUR-PAL 80*120
Lay-out	4 boxes per 4 levels tot. 16
Quantity per pallet	11.520 pcs.
Protective film	Low density polyethylene used for packaging
Box label	Indications of item code and description, quantity, production number, production date, operator.
Batch number	Corresponds to a sequential numbering of the machine production and is indicated on each box.
Traceability	Is guaranteed for all raw materials and finished products, through labels on carton box and internal system, according to Reg. CE 1935/2004
Storage	In fresh and dry conditions.



Regulatory compliance:	CE 1935/2004: Regulation concerning material and articles intended to come into contact with food, migration, labelling and traceability. 10/2011/UE: Regulation concerning plastic materials and articles intended to come into contact with food. CE 2023/2006: Regulation concerning the good manufacturing practice for materials and articles intended to come into contact with food. DM 21/03/1973 and following updating and amendments: Hygiene control of packaging and articles intended to come into contact with food DPR 777/82: and following updating and amendments.
Quality System:	Novacart is in conformity with the requirements of Standards: BRC/IOP - UNI EN ISO 9001:2008 and UNI EN ISO 14001:2004

Prepared	Approved	Date	Rev.	Modifications executed:
		21/06/2012	4	Rev.4: general modifications
QUALITY MANAGER				
C.Bruseghini				

PLEASE SEE OVERLEAF FOR TECHNICAL DRAWING

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Prepared	Approved	Date	Modification executed
<i>C. Bruseghini</i>	<i>AB</i>	21/06/2012	
QUALITY MANAGER			
C.Bruseghini			

Customer's approval

Stamp and signature:

Date: