



# TECHNICAL DATA SHEET

Document Code:	A.12.001
Release Date:	9.06.2022
Revision Number:	3
Revision Date:	11.11.2024
Review Date:	11.11.2024

## NP 400-KL / 400 ML

### PRODUCT

Product Code	NP 400-KL
Product Description	400 Rectangular Body + Lid
Gross Volume (%±5)	400
Net Volume (%±5)	400

### BODY DIMENSIONS

Height (mm) (%±2)	32
Bottom Diameter (Ø) (%±2)	113
Outer Mouth Diameter (Ø) (%±2)	139

### LID DIMENSIONS

Height (mm) (%±2)	32
Outer Mouth Diameter (Ø) (%±2)	139

### WEIGHT

Body (±5)	14,46
Lid (±5)	13,4
Handle (±5)	-
Weight (±5)	27,86

### RAW MATERIAL & COLOR

Impact PP	White Block Copolymer
Random PP	Transparent Random Copolymer
Color	On Request

### IML PRINTING

IML Printing Body	Yes
IML Printing Lid	Yes

### PACKAGING UNITS

Part Name	Box Size	Pieces in a Box	Box Quantity on Pallet	Number of Products on Pallet
Body	559x419x537	750	16	12000
Lid	559x419x537	800	16	12800

### LOGISTICS INFORMATION

Part Name	Body	Lid
Quantity per Palet	12000	12800
Quantity per Truck	204387	204387
Quantity per 40'HC Container	154839	154839
Free String	-	-

### EXPLANATIONS

<b>Hot Filling Conditions</b>	The selected product has high temperature resistance and is suitable for hot filling. However, before purchasing the products, process trials should be carried out on the sample product.
<b>Low Temperature Use</b>	The production of products resistant to low temperatures requires special application. Products to be used at low temperatures should first be tested with samples.
<b>Storage Conditions</b>	Packaging should be stored in moisture-free, dry and closed environments away from direct sunlight.
<b>Shelf life</b>	It must be consumed within 2 years from the date of production.
<b>Quality Information</b>	Products are manufactured according to GFSI approved BRC, ISO 9001:2015 and ISO 22000 standards.
<b>Packaging Change</b>	Varies depending on desired quantities and pallet height. Noa Trade LTD. ŞTİ reserves the right to make changes.

