



Welcome to  
**intraplás**

**For  
Tomorrow's  
Future,  
We Act Today**



Global  
presence  
**+30**  
countries

**105.000**  
tons of  
extrusion  
capacity

**5**  
**BILLIONS**  
units of  
thermoforming  
capacity

Dairy Paper  
cups lines  
**>170**  
**MILLION**  
units of  
capacity

**400**  
employees  
  
**56** years  
EXPERTISE

**3**  
Factories  
Europe & US  
  
Family owned  
company



# About us

Founded in 1968 and located in northern Portugal, Intraplás specializes in producing and promoting innovative packaging solutions. With extensive expertise in Extrusion, Thermoforming, and Printing, our products are distributed across more than 30 countries worldwide.

From the beginning, Intraplás has been committed to sustainability and product circularity. We focus on promoting carbon neutrality throughout our value chain by investing in eco-design and incorporating recycled polymers into our packaging solutions.





Your trusted global partner in  
**dairy packaging solutions**



## Mission

Sustainable and Innovative Packaging Solution Provider with **Focus on People's Wellbeing**

## Vision

**Eco Friendly Sustainable Packaging** is Possible

## Social Responsibility

Intraplás **prioritizes safe working conditions and strict safety protocols to ensure employee well-being and productivity.** Regular training programs equip employees with new skills, fostering innovative thinking and career advancement opportunities

## Environmental Sustainability

We **prioritize the development of innovative, biodegradable packaging** to reduce environmental impact. We **invest in cutting-edge green technologies** to minimize energy consumption and waste generation

## Dairy Focus

Our expertise in dairy packaging runs deep. From yogurt to cheese, cream to desserts, we understand the unique needs of every dairy product. **Every package we design is tailored to preserve freshness, ensure sustainability, and enhance the dairy experience** for consumers





# CERTIFICATIONS



IMS (FDA)

 intraplás



ONGOING PROCESS FOR ISO 14001 AND ISO 45001 CERTIFICATION.



# Product Portfolio



## PRODUCT RANGE OVERVIEW

Intraplás offers a diverse array of food packaging materials (PS, PP, PET, Paper), ensuring quality and sustainability across products.



## RECYCLABLE MATERIAL INNOVATIONS

The company specializes in developing recyclable versions of packaging materials (rPS, rPP, rPET), emphasizing environmental responsibility in production.



## CUSTOMIZATION FEATURES

Customization capabilities include tailored designs and colorization options, addressing specific client preferences effectively.



# THERMOFORMING SHEET

## PHYSICAL PROPERTIES

**Thickness Range:** from 300 to 1500 microns

**Width Range:** from 250 up to 1200 mm

**Core Inner Diameter:** 200 / 400 mm

**Reel Diameter:** Up to 1200 mm

**Palletization:** Reel (Vertical or Horizontal) or Jumbo

**Finishing:** Mate, Natural or Glossy

**Color:** Natural, One Color, Dual Color or Multicolored



## PS/rPS Properties

- ✓ Easymachining
- ✓ Easycolorization
- ✓ Low density
- ✓ Easy to expand
- ✓ Easy break
- ✓ Hot Fill
- ✓ Gloss
- ✓ Recyclable
- ✓ Barrier Products (EVOH and/ or PE)



## PP/rPP Properties

- ✓ Easymachining
- ✓ Easycolorization
- ✓ Low density
- ✓ Chemically inert
- ✓ Sterilizable
- ✓ Excellent water barrier
- ✓ Recyclable
- ✓ Barrier Products (EVOH)



## PET/rPET Properties

- ✓ Easymachining
- ✓ Gloss
- ✓ Easycolorization
- ✓ Chemically inert
- ✓ Mechanically resistant
- ✓ Excellent color and gas barrier
- ✓ Recyclable
- ✓ Barrier Products (Thermolaminated)







# Dairy PP PS PET Cups





# PP CUP



## B88

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 1.89 in

Filling Vol: 6.42 oz

Total Filling Capacity: 7,2 oz

Print Area: 1.33 in x 9.44 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B105

### CUP PROPERTIES

Material: PP

Diameter: 2.95 in

Height: 2.82 in

Filling Vol: 5,75 oz

Total Filling Capacity: 6,76 oz

Print Area: 2.23 in x 7.48 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B106

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 2.07 in

Filling Vol: 5.07 oz

Total Filling Capacity: 7,44 oz

Print Area: 1.92 in x 9.09 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: IML



# PP CUP



## B107

### CUP PROPERTIES

Material: PP

Diameter: 4.56 in

Height: 5.35 in

Filling Vol: 30.42 oz

Total Filling Capacity: 33,12 oz

Print Area: 4.72 in x 11.61 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset







# PS CUP



## B20

### CUP PROPERTIES

Material: PS

Diameter: 2.67 in

Height: 2.71 in

Filling Vol.: 4.26 oz

Total Filling Capacity: 5.41 oz

Print Area: 1.89 in x 6.77 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B36

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 4.72 in

Filling Vol: 16.66 oz

Total Filling Capacity: 19.43 oz

Print Area: 3.81 in x 9.60 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B53

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 3.70 in

Filling Vol: 13.52 oz

Total Filling Capacity: 15.89 oz

Print Area: 2.95 in x 9.84 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B61

### CUP PROPERTIES

Material: PP

Diameter: 2.83 in

Height: 2.66 in

Filling Vol: 4.56 oz

Total Filling Capacity: 5.75 oz

Print Area: 1.90 in x 6.95 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B66

### CUP PROPERTIES

Material: PP

Diameter: 4.92 in

Height: 4.92 in

Filling Vol: 33.8 oz

Total Filling Capacity: 37.52 oz

Print Area: 3.46 in x 13.38 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B67

### CUP PROPERTIES

Material: PP

Diameter: 4.92 in

Height: 2.75 in

Filling Vol: 17.07 oz

Total Filling Capacity: 20,75 oz

Print Area: 1.33 in x 13.50 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset







# PP CUP



## B68

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 1.58 in

Filling Vol.: 5,07 oz

Total Filling Capacity: 6,76 oz

Print Area: 1.06 in x 9.68 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B69

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 2.52 in

Filling Vol: 6.76 oz

Total Filling Capacity: 9.13 oz

Print Area: 1.92 in x 9.15 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B72

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 2.63 in

Filling Vol: 6.76 oz

Total Filling Capacity: 9.13 oz

Print Area: 2.46 in x 9.05 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B73

### CUP PROPERTIES

Material: PP

Diameter: 4.56 in

Height: 3.18 in

Filling Vol: 16.9 oz

Total Filling Capacity: 19,1 oz

Print Area: 2.59 in x 11.85 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B74

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 1.73 in

Filling Vol: 5.04 oz

Total Filling Capacity: 6,15 oz

Print Area: 1.18 in x 9.40 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B75

### CUP PROPERTIES

Material: PP

Diameter: 2.95 in

Height: 2.73 in

Filling Vol: 4.06 oz

Total Filling Capacity: 5.17 oz

Print Area: 1.77 in x 6.22 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B77

### CUP PROPERTIES

Material: PP

Diameter: 4.56 in

Height: 3.52 in

Filling Vol: 16.9 oz

Total Filling Capacity: 20.96 oz

Print Area: 2.75 in x 11.69 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B78

### CUP PROPERTIES

Material: PP

Diameter: 5.43 in

Height: 3.96 in

Filling Vol: 27.34 oz

Total Filling Capacity: 32,52 oz

Print Area: 2.63 in x 13.78 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset







# PP CUP



## B79

### CUP PROPERTIES

Material: PP

Diameter: 5.43 in

Height: 4.27 in

Filling Vol: 33.8 oz

Total Filling Capacity: 39,04 oz

Print Area: 3.30 in x 14.48 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B81

### CUP PROPERTIES

Material: PP

Diameter: 2.95 in

Height: 0.81 in

Filling Vol: 1.55 oz

Total Filling Capacity: 2.23 oz

Print Area: N/A

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: N/A





# PP CUP



## B83

### CUP PROPERTIES

Material: PP  
Diameter: 3.74 in  
Height: 4.50 in  
Filling Vol: 16.05 oz  
Total Filling Capacity: 18.35 oz  
Print Area: 3.74 in x 9.64 in

### PROCESSING

Manufacturing Process: Thermoforming  
Printing Technology: High Quality Dry-Offset



# PP CUP



## B84

### CUP PROPERTIES

Material: PP

Diameter: 2.95 in

Height: 4.16 in

Filling Vol: 8.28 oz

Total Filling Capacity: 9,5 oz

Print Area: 3.42 in x 7.20 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B85

### CUP PROPERTIES

Material: PP

Diameter: 2.00 in

Height: 0.79 in

Filling Vol: 0.74 oz

Total Filling Capacity: 0,91 oz

### PROCESSING

Manufacturing Process: Thermoforming





# PP CUP



## B86

### CUP PROPERTIES

Material: PP

Diameter: 2.00 in

Height: 1.00 in

Filling Vol: 0.95 oz

Total Filling Capacity: 1,12 oz

### PROCESSING

Manufacturing Process: Thermoforming





# PET CUP



## B87



### CUP PROPERTIES

Material: PET

Diameter: 2.67 in

Height: 2.71 in

Filling Vol: 4.19 oz

Total Filling Capacity: 5.4 oz

Print Area: 1.89 in x 6.71 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B89

### CUP PROPERTIES

Material: PP

Diameter: 3.74 in

Height: 2.44 in

Filling Vol: 8.45 oz

Total Filling Capacity: 9.67 oz

Print Area: 1.81 in x 9.60 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset





# PP CUP



## B90

### CUP PROPERTIES

Material: PP

Diameter: 4.56 in

Height: 3.18 in

Filling Vol: 16.9 oz

Total Filling Capacity: 19.03 oz

Print Area: 2.52 in x 11.77 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset



# PP CUP



## B94

### CUP PROPERTIES

Material: PP

Diameter: 5.74 in

Height: 4.03 in

Filling Vol: 33.8 oz

Total Filling Capacity: 37.86 oz

Print Area: 3.38 in x 14.84 in

### PROCESSING

Manufacturing Process: Thermoforming

Printing Technology: High Quality Dry-Offset







# Dairy Paper Cups



# PAPER CUP



## PF10001

### CUP PROPERTIES

Material: PE/PAPER/PE

Diameter: 2.53 in

Height: 3.16 in

Filling Vol: 3.53 oz

Total Filling Capacity: 4,87 oz

Print Area: 3.13 in

### PROCESSING

Manufacturing Process: Paper Forming

Printing Technology: Offset /Floxography



# PAPER CUP



## PF15001

### CUP PROPERTIES

Material: PE/PAPER/PE

Diameter: 3.74 in

Height: 1.75 in

Filling Vol: 5.30 oz

Total Filling Capacity: 6,83 oz

Print Area: 1.72 in

### PROCESSING

Manufacturing Process: Paper Forming

Printing Technology: Offset /Floxography



# PAPER CUP



## PF20001

### CUP PROPERTIES

Material: PE/PAPER/PE

Diameter: 3.74 in

Height: 2.41 in

Filling Vol: 7.06 oz

Total Filling Capacity: 9,5 oz

Print Area: 2.38 in

### PROCESSING

Manufacturing Process: Paper Forming

Printing Technology: Offset /Floxography

.



# PAPER CUP



## PF40001

### CUP PROPERTIES

Material: PE/PAPER/PE

Diameter: 3.74 in

Height: 3.66 in

Filling Vol: 14.12 oz

Total Filling Capacity: 14,5 oz

Print Area: 3.62 in

### PROCESSING

Manufacturing Process: Paper Forming

Printing Technology: Offset /Floxography



# PAPER CUP



## PF50001

### CUP PROPERTIES

Material: PE/PAPER/PE

Diameter: 3.74 in

Height: 4.76 in

Filling Vol: 17.65 oz

Total Filling Capacity: 18,69 oz

Print Area: 4.73 in

### PROCESSING

Manufacturing Process: Paper Forming

Printing Technology: Offset /Floxography







# PAPER WRAP

HYBRID  
CUP



## PW0001

### CUP PROPERTIES

Material: PP + PAPER

Diameter: 3.74 in

Height: 4.58 in

Filling Vol: 14.12 oz

Total Filling Capacity: 16,56 oz

Print Area: 4.40 in x 9.17 in

### PROCESSING

Manufacturing Process: Thermoforming +  
Paper Forming

Printing Technology: Flexography



# LIDS



**LID J26  
PET D.95  
TRANSP**

Diameter: 97 mm  
Material: PET

Printing  
Technology: IML



**LID  
J28 PET/PP  
D.116**

Diameter: 120 mm  
Material: PET/PP

Printing  
Technology: IML



**LID  
J31 PET/PP  
D.116**

Diameter: 120 mm  
Material: PET/PP

Printing  
Technology: IML



**LID  
J32 PET/PP  
D.138**

Diameter: 142 mm  
Material: PET/PP

Printing  
Technology: IML



**LID J33  
RECYCL  
D.116**

Diameter: 120 mm  
Material: PS

Pcs/sleeve: 50  
Pcs/box: 900





# WHY CHOOSE US AS YOUR TRUSTED BUSINESS PARTNER?

At Intraplás, we bring expertise in the production of high-quality packaging solutions specifically tailored for the solid dairy sector



● **Our commitment** to excellence and innovation allows us to stay at the forefront of industry trends, ensuring that our packaging not only meets but exceeds the stringent standards required for dairy products



● **What sets us apart is our unmatched versatility.** We understand that every client has unique needs, and we pride ourselves on our ability to adapt our processes and products to meet those specific requirements



● **When you choose Intraplás** as your trusted business partner, you are choosing a team that is dedicated to supporting your success through reliable, innovative, and customer-focused packaging solutions



**TOGETHER,  
WE CAN  
CREATE  
THE FUTURE  
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PACKAGING**

Thank  
**you**



[www.intraplas-packaging.com](http://www.intraplas-packaging.com)