

Hygiene

# Cellulose

## Single-use Pulp Waste Disposable Products & Holders

Our range of molded cellulose containers meets the requirements of the Medical Directive 93/42 / EEC - Class 1 (amendment 2007/47 / EC). These products are for single use, made from biodegradable recycled paper disposing through macerators. Products that provide a prolonged seal that can contain liquids for a minimum of 4 hours according to PAS29: 1999.

## Pulp Waste Disposable Products



1432906



1432905

## Bulbous & square male urinal

REF. 1432906 - 1432905

### DATAS:

- Capacity: 875ml (for bulbous model).
- Capacity: 900ml (for square model).
- The square model is flat-bottomed so that it can be placed standing upright.

### DESCRIPTION:

- Contours soft and adapted for the comfort of the patient.
- Compatible with individual supports attached to the bed.
- Ergonomic tips for easy emptying.
- Stable thanks to their flat bottom.
- Easy to transport and handle empty or full.
- Supports and distributors available for these products.

### STANDARDS:

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature: 35 °C ± 3 °C
- Biodegradable products in macerator.

### PACKAGING:

- 1432906: 120 pieces per case
- 1432905: 100 pieces per case

## Pulp Waste Disposable Products



1432917



1432902

## Commode Pan & Bedpan Liners

REF. 1432917 - 1432902

### DATAS:

- Capacity: 1700ml (model 1432917).
- Capacity: 2000ml (model 1432902).
- The round model is designed for use with commodes.
- The oblong model is designed for use with pond supports.

### DESCRIPTION:

- Stable thanks to their flat bottom.
- Stackable and easy to separate products.
- Easy to transport and handle empty or full.
- Supports, fasteners and covers available for these products.
- Distributors available for these products.

### STANDARDS:

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature:  $35^{\circ}\text{C} \pm 3^{\circ}\text{C}$
- Biodegradable products in macerator.

### PACKAGING:

- 1432917: 200 pieces per case

## Pulp Waste Disposable Products



1432913



1432920

## Midi & Maxi Slipper Pan Liners

REF. 1432913 - 1432920

### DATAS:

- Capacity: 1300ml (Midi 1432913).
- Capacity: 2000ml (Maxi 1432920).
- The Midi model is designed to be used with small flat pond supports.
- The Maxi model is designed for use with large flat pond racks.

### DESCRIPTION:

- Stable thanks to their flat bottom.
- Stackable and easy to separate products.
- Easy to transport and handle empty or full.
- Supports, fasteners and covers available for these products.

### STANDARDS:

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature: 35 °C ± 3 °C
- Biodegradable products in macerator.

### PACKAGING:

- 1432913: 100 pieces per case
- 1432920: 100 pieces per case

**Pulp Waste Disposable Products**



**Kidney Dish**

**REF. 1432910**

**DATAS:**

- Capacity: 700ml.

**DESCRIPTION:**

- Multi-use: instrument containers, wound care.
- Stable thanks to their flat bottom.
- Stackable and easy to separate products.
- Easy to transport and handle empty or full.

**STANDARDS:**

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature: 35 °C ± 3 °C
- Biodegradable products in macerator.

**PACKAGING:**

- 1432910: 300 pieces per case

**Pulp Waste Disposable Products**



General Purpose Bowl 1L

**REF. 1432907**

**DATAS:**

- 1000ml capacity.
- Graduated to facilitate the measurement of liquids.
- A lid, plastic holder and dispenser are available for this product.

**DESCRIPTION:**

- Multi-use: instrument or liquid containers, wound care.
- Stable thanks to their flat bottom.
- Stackable and easy to separate products.
- Easy to transport and handle empty or full.

**STANDARDS:**

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature: 35 °C ± 3 °C
- Biodegradable products in macerator.

**PACKAGING:**

- 1432907: 200 pieces per case



## Detergent Proof Wash Bowl 4L

**REF. 1440279**

### **DATAS:**

- 4000ml capacity.
- Unique and specific ergonomics so that the product can keep its shape and stability when filled with hot water.

### **DESCRIPTION:**

- Multi-use: hand basin, wound care, patient's toilet, bedbaths.
- Basin specifically designed to hold hot water and detergents.
- Without perfluorooctanoic acid (PFOA or C8).
- Stable thanks to its flat bottom.
- Stackable and easy to separate products.
- Easy to transport and handle empty or full.

### **STANDARDS:**

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature: 35 °C ± 3 °C
- Biodegradable products in macerator.

### **PACKAGING**

- 1440279: 100 pieces per case

## Pulp Waste Disposable Products



## Graduated Measuring Jug

**REF. 1442012**

### **DATAS:**

- Capacity: 1000ml.

### **DESCRIPTION:**

- Multi-purpose: can be used for many applications.
- Spout for easy emptying.
- Stable thanks to its flat bottom.
- Stackable and easy to separate products.
- Easy to transport and handle empty or full.

### **STANDARDS:**

- Sealing according to PAS29: 1999
- Test liquid: water
- Sealing time: > 4 hours
- Resistance temperature: 35 °C ± 3 °C
- Biodegradable products in macerator.

### **PACKAGING**

- 1442012: 100 pieces per case





## Pods of Gelling Agent

**REF. 1433901**

**DATAS:**

- Made of dry granules
- 1 pod = 650ml

**ADVANTAGES:**

- Avoid awkwardness, spills and projections.

**PACKAGING:**

- 1433901: Box of 100 pods

## Paper Bags for basin

**REF. 1433900**

**DATAS:**

- Recycled and recyclable paper.
- Glued paper.
- Opening from below.
- Double bellows.
- Dimensions: 38cm x 32cm.

**ADVANTAGES:**

- Avoid odors during the trip.
- Dignity.

**PACKAGING:**

- 1433900: Box of 100 paper bags

**Pulp Liner Supports**



REF. 1432904



REF. 1432915



REF. 1432922

Pulp Liner Supports

REF. 1432904 - 1432915 - 1432922

**1432904:**

Support for basin of 2 liters.

- Material: polypropylene
- Capacity: 2 liters
- Dimensions: 370mm x 310mm x 90mm
- Registered as a class 1 medical device

**1432915:**

Support for basin «Midi» 1.3 to 1.5litres

- Material: polypropylene
- Capacity: 1.3 to 1.5 liters
- Dimensions: 470mm x 290mm x 75mm
- Registered as a class 1 medical device

**1432922:**

Support for basin «Maxi»

- Material: polypropylene
- Capacity: 2 liters
- Dimensions: 340mm x 260mm x 100mm
- Registered as a class 1 medical device

## PRICE LISTS at 01/01/2024

According to net prices not remittable.  
Cartons can be mixed.  
Non-decommissionable cards

			Q1	Q2	Q3
			11 cartons et + Transport : 30€	de 4 à 10 cartons Transport : 42€	de 1 à 3 cartons Transport : 24€
Désignation	Réf.	Conditionnement	Prix unitaire	Prix unitaire	Prix unitaire
Urinaux homme	1432905	100 unités	52,00 €	55,00 €	58,00 €
Bassin de lit 2l	1432920	100 unités	42,00 €	44,00 €	45,00 €
Bassin de lit 1,3l	1432913	100 unités	37,00 €	39,00 €	44,00 €
Urinaux homme carrés	1432906	120 unités	68,00 €	69,00 €	73,00 €
Bassins de chaise oblong	1432902	100 unités	38,00 €	40,00 €	42,00 €
Bassins de chaise 1,7l rond	1432917	200 unités	58,00 €	60,00 €	64,00 €
Pots gradués 1000ml	1442012	100 unités	35,00 €	37,00 €	39,00 €
Cuvettes haricots 700ml	1432910	300 unités	39,00 €	42,00 €	44,00 €
Bassines graduées 1l	1432907	200 unités	44,00 €	48,00 €	51,00 €
Bassines 4l	1440279	100 unités	63,00 €	68,00 €	71,00 €
			Q1	Q2	Q3
			11 pièces ou cartons et + Transport : 24€	de 4 à 10 pièces ou cartons Transport : 24€	de 1 à 3 pièces ou cartons Transport : 24€
Désignation	Réf.	Conditionnement	Prix unitaire	Prix unitaire	Prix unitaire
Support pour bassins 1,3l	1432915	1 unité	22,00 €	24,00 €	26,00 €
Support pour bassin oblong	1432904	1 unité	23,00 €	25,00 €	27,00 €
Support pour bassin 2l	1432922	1 unité	63,00 €	68,00 €	71,00 €
Sachets en papier	1433900	100 unités	26,00 €	29,00 €	33,00 €
Gélifiant monodose	1433901	100 sachets	46,00 €	49,00 €	54,00 €