



CULLEN MEDICAL +

GLOBAL - INNOVATIVE - ECO FRIENDLY

MEDICAL PULP PRODUCTS

A FIRST CLASS INFECTION CONTROL RANGE



www.cullen.co.uk

ABOUT US

Cullen Packaging has been manufacturing packaging products in Scotland, UK since 1921 and developed our range to include pulp moulded products in 1995. In 2007, the product range was further extended to include disposable medical pulp products such as bedpans and urine bottles for supply to the NHS in the UK. We are now a leading manufacturer of disposable medical pulp products exporting to over 20 countries worldwide.

The present Directors acquired the company in 2009 and since then, the company's strategy of innovation and investment, aimed at the disposable medical pulp market, has taken Cullen Packaging to the forefront of this industry.

Our 14 acre facility in Scotland is certified to ISO 9001 & BRC IOP food and personal hygiene production standards and all of our disposable medical products are tested to PAS 29 and hold the prestigious kite mark status.

We are an innovative, design led organisation and all products detailed in this brochure are manufactured at our facilities in the UK.

Our products are manufactured using clean technology and our modern pulp moulding plant reflects our commitment to the environment.



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MEDICAL PULP PRODUCTS

The management of human waste represents a **high risk of cross infection**. A recent study has shown that up to **33%** of traditional reusable items (such as urinals and bedpans) failed an audit after being washed in a washer disinfectant. Cullen's Medical Pulp range is the most reliable and cost effective solution to this problem as it is a single-use system and can be up to **39.4% cheaper** to use than alternative systems.

The main advantages are :

- Multi-purpose - can be used for a range of functions such as hand washing, wound care, shaving, toileting patients and bed baths
- Single-use healthcare products help reduce cross infections
- Manufactured to all required industry standards
- Products can be disposed of in any hospital macerator or in clinical waste bags
- The range is manufactured using only clean environmentally friendly products





THE REAL COST OF CROSS INFECTION

Cross Infection in hospitals and care facilities is not only a risk, it is also a hidden cost that Medical Pulp can help to reduce. When cross infection occurs, patients require additional nurse time and unbudgeted costly drugs. Staff and visitors are also exposed to the infection risk and the hospital reputation can be damaged. Using single use Medical Pulp these costs will be reduced, the reputation of the hospital will be enhanced and the patients are not expected to use re-useable bedpans and urinals.

Medical pulp also has these economical advantages:

- Reduction of electricity costs as there is no need to heat water to 90 °C
- Nurses and ward staff spend more time with patients rather than cleaning
- Reduction of capital investment in Bedpan washers/disinfectors
- Reduction of Hospital Insurance costs
- Reduction of sluice room maintenance costs

ECO FRIENDLY

Our mission is to produce the most efficient eco-friendly Medical Pulp possible maximising the natural resources we have available. Global manufacturers see moulded pulp, made from 100% recycled paper, as the most environmentally responsible method of achieving this. Our innovative approach to building our business, has seen Cullen patent several new technological processes and designs including recycling the heat and water we use to reduce our effect on the environment and recycling the waste from our corrugated box production to produce recyclable moulded pulp articles ensuring nothing is wasted.

We are very proud to be the only packaging company in the UK to have passed all compostability tests to European standard EN 13432

Cullen is a strong, robust, and forward thinking British Company which embraces an environmentally ethical vision. With on-going investment in our plant, people, innovation and design, we continue to open up new market opportunities internationally and within the UK. With a strong commitment to reducing our carbon footprint and lessening landfill waste, our modern clean technology plant reflects a commitment to the environment.



KM 580142



FM 553146

LOGISTICS

We are capable of holding stock and delivering globally from our 126,000 square foot manufacturing and warehousing facility, meeting your production schedules at short notice via our own fleet of modern trucks & our global logistical partner DHL.

We have an extensive UK client base and export to over 20 countries worldwide and growing.



BOWLS

Detergent-Proof Wash Bowl 4L

- Multi-purpose - can be used for a range of functions such as hand washing, wound care, shaving and bed baths.
- Unique ribbed design that allows it to remain rigid and stable even when filled to capacity with hot water.
- Free of PFOA (Perfluorooctanoic acid, also known as C8) - a known carcinogen.
- Ideal for use as a washing bowl with soap and 45 °C hot water.
- Single use product, reduced risk of cross contamination
- Strong sides so able to support weight of contents when full.
- Easy to store (product is stackable) and to separate.
- Steady when standing due to flat bottom surface.
- Easy to carry and hold when full.
- Graduated to aid liquid measurement.
- Ideal replacement for all purpose plastic bowls (shaving, cleaning human waste, washing down surfaces) with significant reduction of cross infection risk.



Detergent proof - ideal for hot water and soap

Specification

Spec No:	76435
Capacity:	4000ml
Material:	Paper Pulp
Product Size:	315L x 255W x 110H mm
Weight:	65g ± 6g
Fluid Resistance:	British Standard: PAS29:1999
Fluid:	Water
Resistance Time:	>4 Hours
Resistance Temp:	35°C ± 3°C
Disposal:	By maceration in accordance with PAS29:1999

Packaging

Units Per Carton:	100
Carton Weight:	7kg (average weight)
Carton Dimensions:	320L x 260W x 600H mm
Cartons Per Pallet:	12
Pallet Size:	1200L x 1000W x 1200H mm (approx.)
Box Weight:	0.348kg
Pallet Weight:	85kg
Carton Volume:	0.05m ²
20ft Container:	601 Cartons
40ft Container:	1202 Cartons

BOWLS

General Purpose Bowl 3L

- Multi-purpose - can be used for a multitude of functions, such as carrying instruments, dressing and liquids.
- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Easy to store (product is stackable) and separate.
- Easy to carry and hold when full.
- Suitable to be used as vomit bowl and for ulcer drainage.



Specification

Spec No: 69407
Capacity: 3000ml
Material: Paper Pulp
Product Size: 280L x 280W x 100H mm
Weight: 54g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 100
Carton Weight: 5.83kg (average weight)
Carton Dimensions: 293L x 293W x 760H mm
Cartons Per Pallet: 18
Pallet Size: 1200L x 1000W x 1200H mm (approx.)
Box Weight: 0.43kg
Pallet Weight: 105 kg
Carton Volume: 0.07m³
20ft Container: 460 Cartons
40ft Container: 920 Cartons

BOWLS

GP Bowl

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Easy to store (product is stackable) and separate.
- Steady when standing due to flat bottom surface.
- Multi-purpose - can be used for a multitude of functions, such as carrying instruments, dressings and liquids.
- Easy to carry and hold when full.
- Ergonomically shaped to accomodate chin and neck
- Suitable to measure urine and other body fluids without decanting into other containers.
- Graduated to aid liquid measurement.



Specification

Spec No:	69355
Capacity:	1000ml
Material:	Paper Pulp
Product Size:	240L x 179W x 80H mm
Weight:	21g ± 4g
Fluid Resistance:	British Standard: PAS29:1999
Fluid:	Water
Resistance Time:	>4 Hours
Resistance Temp:	35°C ± 3°C
Disposal:	By maceration in accordance with PAS29:1999

Packaging

Units Per Carton:	200
Carton Weight:	4.55kg (average weight)
Carton Dimensions:	586L x 240W x 370H mm
Cartons Per Pallet:	24
Pallet Size:	1200L x 1000W x 1300H mm (approx.)
Box Weight:	0.35kg
Pallet Weight:	110kg
Carton Volume:	0.05m ³
20ft Container:	577 Cartons
40ft Container:	1153 Cartons

URINALS

Bulbous Male Urinal

- Steady when standing due to flat bottom surface.
- Enhanced patient comfort and easy pouring thanks to ergonomic design and smooth finish opening.
- One size fits all - the individual dispensing case is designed to fit current dispensers and holders.
- Easy to carry when full.
- Controlled pouring.
- Single use for increased hygiene and reduced risk of cross contamination.
- Maceratable for quick and easy handling and disposal.
- Fit easily between patient's legs.



Specification

Spec No: 71787
Capacity: 875ml
Material: Paper Pulp
Product Size: 245L x 105W x 125H mm
Weight: 35g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 100
Carton Weight: 4.35kg (average weight)
Carton Dimensions: 842L x 252W x 900H mm
Cartons Per Pallet: 5
Pallet Size: 1200L x 1050W x 1000H mm (approx.)
Box Weight: 0.86kg
Pallet Weight: 22kg
Carton Volume: 0.19m³
20ft Container: 157 Cartons
40ft Container: 314 Cartons

URINALS

Square Male Urinal

- One size fits all - the individual dispensing case is designed to fit current dispensers and holders.
- Steady when standing due to flat bottom surface.
- Additional flexibility - the urinal has a flat rear end surface, allowing it to stand on end.
- Enhanced patient comfort and easy pouring thanks to the smooth finish opening
- Single use for increased hygiene and reduced risk of cross contamination.
- Easy to carry when full.
- Controlled pouring.
- Maceratable for quick and easy handling and disposal.
- Fit easily between patient's legs.
- Can be turned on its bottom to prevent spills.



Specification

Spec No:	71788
Capacity:	900ml
Material:	Paper Pulp
Product Size:	180L x 110W x 130H mm
Weight:	35g ± 4g
Fluid Resistance:	British Standard: PAS29:1999
Fluid:	Water
Resistance Time:	>4 Hours
Resistance Temp:	35°C ± 3°C
Disposal:	By maceration in accordance with PAS29:1999

Packaging

Units Per Carton:	120
Carton Weight:	5.18kg (average weight)
Carton Dimensions:	980L x 400W x 530H mm
Cartons Per Pallet:	6
Pallet Size:	1210L x 1000W x 1220H mm (approx.)
Box Weight:	0.86kg
Pallet Weight:	33.38kg
Carton Volume:	0.21m ²
20ft Container:	144 Cartons
40ft Container:	289 Cartons

DISHES

Kidney Dish

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Easy to store (product is stackable) and separate.
- Multi-purpose - can be used for various functions such as carrying instruments and dressings.
- Easy to carry and hold.



Specification

Spec No: 75250
Capacity: 700ml
Material: Paper Pulp
Product Size: 250L x 130W x 50H mm
Weight: 21g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

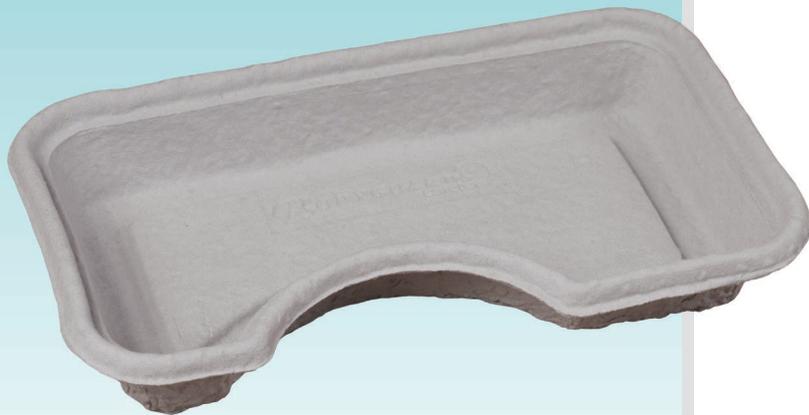
Packaging

Units Per Carton: 300
Carton Weight: 6.66kg (average weight)
Carton Dimensions: 550L x 250W x 408H mm
Cartons Per Pallet: 24
Pallet Size: 1200L x 1000W x 1400H mm (approx.)
Box Weight: 0.36kg
Pallet Weight: 138kg
Carton Volume: 0.06m³
20ft Container: 535 Cartons
40ft Container: 1070 Cartons

DISHES

CS Receiver

- Multi-purpose - can be used for various functions such as carrying instruments and dressings.
- Larger capacity than traditional kidney dish.
- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Easy to store (product is stackable) and separate.
- Easy to carry and hold.
- Ergonomically shaped to accommodate the patient's neck.



Specification

Spec No: 67442
Capacity: 900ml
Material: Paper Pulp
Product Size: 260L x 160W x 40H mm
Weight: 30g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 300
Carton Weight: 9.57kg (average weight)
Carton Dimensions: 550L x 336W x 595H mm
Cartons Per Pallet: 12
Pallet Size: 1200L x 1000W x 1260H mm (approx.)
Box Weight: 0.57kg
Pallet Weight: 123kg
Carton Volume: 0.11m²
20ft Container: 273 Cartons
40ft Container: 546 Cartons

RECEPTACLES

Graduated Measuring Jug

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Effortless pouring thanks to spout.
- Easy to store (product is stackable) and separate.
- Graduated to aid liquid measurement.
- Easy to carry and hold.
- Suitable to measure urine and other body fluids without decanting into other containers.



Specification

Spec No: 66828
Capacity: 1000ml
Material: Paper Pulp
Product Size: 250L x 190W x 110H mm
Weight: 32g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 100
Carton Weight: 3.5kg (average weight)
Carton Dimensions: 390L x 250W x 465H mm
Cartons Per Pallet: 32
Pallet Size: 1200L x 1050W x 1100H mm (approx.)
Box Weight: 0.32kg
Pallet Weight: 112kg
Carton Volume: 0.05m³
20ft Container: 662 Cartons
40ft Container: 1323 Cartons

RECEPTACLES

Multi-purpose Cup

- Effortless pouring thanks to spout.
- Steady when standing due to flat bottom surface.
- Easy to store (product is stackable) and separate.
- Multi-purpose - can be used for a multitude of functions, such as urine sampling.
- Easy to carry when full.
- Suitable to measure urine and other body fluids without decanting into other containers.



Specification

Spec No: 70106
Capacity: 300ml
Material: Paper Pulp
Product Size: 180L x 90W x 70H mm
Weight: 10g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 200
Carton Weight: 2.24kg (average weight)
Carton Dimensions: 392L x 176W x 431H mm
Cartons Per Pallet: 63
Pallet Size: 1200L x 1000W x 1200H mm (approx.)
Box Weight: 0.24kg
Pallet Weight: 141kg
Carton Volume: 0.03m³
20ft Container: 1009 Cartons
40ft Container: 2018 Cartons

LINERS

Bedpan Liner

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- One size fits all - the liner is designed to fit current bedpan holders and supports.
- Easy to store as product is stackable.
- Easy to carry when full
- Easily fits many commode chairs.



Specification

Spec No: 69439
Capacity: 2000ml
Material: Paper Pulp
Product Size: 360L x 290W x 85H mm
Weight: 52g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 100
Carton Weight: 5.63kg (average weight)
Carton Dimensions: 368L x 305W x 623H mm
Cartons Per Pallet: 18
Pallet Size: 1260L x 1000W x 1300H mm (approx.)
Box Weight: 0.43kg
Pallet Weight: 101 kg
Carton Volume: 0.07m³
20ft Container: 429 Cartons
40ft Container: 858 Cartons



Easily fits in commode chairs

LINERS

Midi Slipper Pan Liner

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Specifically designed to be used in conjunction with a slipper pan support.
- easy to store as product is stackable.
- Suitable for bed bound patients with the use of a support
- Easy to carry when full.



Specification

Spec No: 69408
Capacity: 1300ml
Material: Paper Pulp
Product Size: 350L x 285W x 75H mm
Weight: 46g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 100
Carton Weight: 5.1 kg (average weight)
Carton Dimensions: 355L x 300W x 805H mm
Cartons Per Pallet: 17
Pallet Size: 1200L x 1050W x 1250H mm (approx.)
Box Weight: 0.50kg
Pallet Weight: 86.7kg
Carton Volume: 0.09m²
20ft Container: 350 Cartons
40ft Container: 700 Cartons



Suitable for bed bound patients with the use of a support

LINERS

Maxi Slipper Pan Liner

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- Specifically designed to be used in conjunction with a slipper pan support.
- Easy to store as product is stackable.
- Suitable for bed bound patients with the use of a support.
- Easy to carry when full.

Specification

Spec No: 70022
Capacity: 2000ml
Material: Paper Pulp
Product Size: 360L x 275W x 90H mm
Weight: 58g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 100
Carton Weight: 6.27kg (average weight)
Carton Dimensions: 367L x 286W x 765H mm
Cartons Per Pallet: 16
Pallet Size: 1200L x 1000W x 1200H mm (approx.)
Box Weight: 0.47kg
Pallet Weight: 100kg
Carton Volume: 0.08m³
20ft Container: 374 Cartons
40ft Container: 747 Cartons



Suitable for bed bound patients with the use of a support

LINERS

Commode Pan Liner

- Steady when standing due to flat bottom surface.
- Strong sides so able to support weight of contents when full.
- One size fits all - the liner is designed to fit current commode pan holders and supports.
- Easy to store as product is stackable.
- Ergonomic design.
- Easy to carry when full.



Specification

Spec No: 69414
Capacity: 1700ml
Material: Paper Pulp
Product Size: 275L x 275W x 100H mm
Weight: 42g ± 4g
Fluid Resistance: British Standard: PAS29:1999
Fluid: Water
Resistance Time: >4 Hours
Resistance Temp: 35°C ± 3°C
Disposal: By maceration in accordance with PAS29:1999

Packaging

Units Per Carton: 200
Carton Weight: 9.02kg (average weight)
Carton Dimensions: 550L x 275W x 785H mm
Cartons Per Pallet: 10
Pallet Size: 1200L x 1100W x 1160H mm (approx.)
Box Weight: 0.62kg
Pallet Weight: 91 kg
Carton Volume: 0.12m³
20ft Container: 253 Cartons
40ft Container: 505 Cartons

FEMIBOX

Feminine Hygiene waste box

- Totally Disposable.
- Delivered as flatpack - ready in 20 seconds.
- Inner liner absorbs up to 1.6 litres of fluid.
- No bags or cleaning required - no more costly contracts.
- Waterproof coating applied to both inner and outer surfaces.
- Design of the box clearly identify waste type with EWC code 180104.
- Ecofriendly - made with 76% of recycled cardboard
- Additional accessories available on request (stands and scented bags).
- EasyCarry Handle.



Specification

Spec No: 79139
Capacity: Up to 1.6L of fluid
Material: Corrugated cardboard
Product Size: 600x175x673
Weight: 0.538Kg
Fluid Resistance: British Standard: PAS29:1999
Disposal: General Waste

Packaging

Delivery: Flatpack
Quantity per pack: 10
Units Per Pallet: 320



Smart design - easy to use and to dispose

WASTE BINS

Infectious & Hazardous clinical waste bins

- Disposable in Pharmaceutical Waste.
- Delivered as flatpack - ready in less than 20 seconds.
- UN 4G certified for the transportation of clinical waste.
- suitable for Hazardous Clinical Waste (excluding used syringes, needles or other sharp tools).
- Up to 60% less expensive than current plastic options.
- 75% less storage space required pre use.
- Once used, units are stackable allowing for safer and easier storage prior to collection.
- Made from 76% recycled cardboard.
- Centre handles and lighter weight mean transportation will be easier for personnel, significantly reducing manual handling risks and/or claims.

Specification

Spec No: 78334
Capacity: 50/25/5Ltr.
Material: Corrugated cardboard
Product Size: 300x300x426 mm
Weight: 0.517 Kg
Disposal: Hazardous waste/Clinical waste

Packaging

Delivery: Flatpack
Quantity per pack: 10
Units Per Pallet: 320



CONTACT US

If you are interested in learning more about our cross infection prevention range or you need a quotation, please get in touch with our sales team:

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T. +44 (0) 141 945 2222

or visit our website and **chat on line** with us:

www.cullen.co.uk

Cullen Packaging is also on:





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