

**Meeting Global Standards –
Reducing Restrictive Practices
the Right Way**



Welcome to Safety Pod International...

At Safety Pod International, we are dedicated to making crisis management safer, more compassionate, and more effective. Our goal is to help organisations reduce restrictive interventions while prioritising dignity, well-being, and evidence-based care. Whether you are looking for innovative solutions, expert guidance, or training support, we are here to help. Explore our approach and discover how we can work together to create safer environments for everyone.

Why Choose Safety Pod International?

At Safety Pod International, we are not just a provider of crisis intervention solutions—we are pioneers in reducing restrictive interventions and transforming safety practices across healthcare, education, and emergency sectors. With over a decade of experience, we have worked alongside organisations to create safer, more dignified environments where physical interventions are only ever a last resort.

If you are looking for a trusted, evidence-based solution that prioritises safety, well-being, and trauma-informed care, here's why Safety Pod International is the right choice:

1. Over a Decade of Leadership in Restrictive Intervention Reduction

Since 2014, we have been at the forefront of helping organisations transition away from high-risk restrictive practices towards safer, more sustainable crisis management strategies. Our expertise ensures that staff are supported, individuals in distress are protected, and restrictive interventions are significantly reduced. We don't just supply a product—we provide a complete, proven approach to minimising the need for excessive manual support, reducing risks for both staff and those in their care.

2. The Safety Pod™: A Smarter, Safer Approach to Crisis Management

Our flagship innovation, the Safety Pod™, is widely adopted across mental health, education, and emergency sectors as a safer alternative to traditional physical interventions. It is designed to:

1. Reduce the risk of injury for both staff and individuals in distress
2. Enable safer positioning, preventing unnecessary force and prolonged manual support
3. Enhance de-escalation, offering a calmer, more dignified response to crisis situations
4. Support trauma-informed care, moving away from outdated, high-risk interventions

With its proven effectiveness in preventing escalation and reducing restrictive interventions, the Safety Pod™ is a vital tool for modern crisis management.

3. Aligned with UK and International Best Practice Standards

We are committed to helping organisations meet and exceed the requirements of:

- Restraint Reduction Network (RRN) Training Standards – promoting the least restrictive approaches and ensuring all interventions are ethical, necessary, and proportionate.
- NHS England, the Care Quality Commission (CQC), and the Mental Health Units (Use of Force) Act 2018 (Seni's Law) – reinforcing the legal, ethical, and practical need to reduce restrictive interventions.
- Global initiatives on trauma-informed care – ensuring crisis responses prioritise safety, dignity, and psychological well-being.

By implementing the Safety Pod™, your organisation is actively demonstrating its commitment to best practice, compliance, and compassionate care.



4. Tackling a Global Issue with Proven Solutions

The use of restrictive interventions is a challenge worldwide. Across mental health, education, and emergency care, professionals struggle with:

- Frequent incidents requiring manual support or physical intervention
- Staff and service users being harmed during crisis
- Legal and ethical pressures to reduce the use of restrictive practices

We recognise that this is not just a UK issue—which is why we are making our products, training, and expertise more accessible than ever before, across the globe. By working with us, you gain access to a world-leading solution that is already transforming care environments internationally.

5. We Do More Than Provide a Product—We Create Culture Change

At Safety Pod International, we are not just changing how restrictive interventions are used—we are changing why they are used. We help organisations:

- Reduce reliance on physical interventions by embedding proactive strategies
- Create safer, calmer environments where crisis are managed without force
- Improve staff confidence and well-being, reducing burnout and injury risk
- Strengthen trust between staff and service users, achieving more positive care relationships

Our goal is to empower organisations to make long-term changes, ensuring safety, dignity, and ethical crisis management become the norm, not the exception.

6. Ongoing Support & Expert Guidance

We go beyond simply supplying the Safety Pod™—we work alongside your organisation to ensure successful implementation. Our expert team provides:

- Tailored advice on best practices and culture change
- Specialist training in crisis management and restrictive intervention reduction
- Ongoing support and consultation to help embed long-term improvements
- Choosing Safety Pod International means you are never alone in your journey towards safer crisis management.

Join the Movement for Safer, More Ethical Crisis Intervention

If your organisation is serious about reducing restrictive interventions, improving staff and service user safety, and embedding a culture of trauma-informed care, then Safety Pod International is the partner you need.

Get in touch today to find out how the Safety Pod™ and our expert support can help you reduce restrictive practices and create safer, more compassionate care environments.

Together, we can drive meaningful, lasting change—where physical interventions are truly a last resort, not a routine response.



Making the Case...

Deacon Unit - 10-bed inpatient facility for people with learning disabilities in crisis. This unit achieved complete elimination of ground restraint following the introduction of the Safety Pod and significant reduction in other types of restraint, as shown below. Staff numbers required for each restraint were also reduced in many cases.

| Type of Restraint | No of restraint (prior to safety pod rollout) | No of restraint (following safety pod rollout) |
|-------------------|---|--|
| Supine | 7 | 0 |
| Sitting | 9 | 2 |
| Standing | 23 | 5 |
| Safety Pod | 0 | 26 |

Individual Cases...

21-year-old male who displayed regular high levels of aggression towards staff and other patients, the number of staff involved in situations where manual support was required was reduced from four or sometimes five down to 2 with the use of the Safety Pod. The need to restrain him in the supine position on the floor was also eliminated, as he could be supported safely on the Safety Pod where de-escalation of the situation could take place.

20-year-old male with a history of severe self-harm, supine restraint involving five staff members almost daily was also eliminated and two staff could support the patient on the Safety Pod. This particular client would also on occasion take himself to the Safety Pod which he chose to use himself proactively as part of a Positive Behavioural Support plan. On occasion a third member of staff was required to use the Safety Cushion for legs with the patient in the Safety Pod.

Qualitative Staff Feedback...

“

100% agreement from all staff that the Safety Pod was easier and safer than supine restraint.

Manager comments

“I have never seen a new practice enhancement be taken up so quickly with as much consistency as the Safety Pod. It is easy to use and has made a positive impact to both patients and staff.”

A patient who was supported with a Safety Pod said:

“Safety Pod is good, it feels comfortable and is very relaxing.”

Staff Nurse Soji Fasanya stated:

“The safety pod encourages better communication and more positive interactions when a patient is being restrained. It enables you to have good eye contact at the same level as the person rather than looking down at them.”

Owen Kaseke, Senior Care Support worker, added:

“The safety pod has increased the safety for both the patient and staff during restraints and seems much more dignified than supine restraints. Whilst restraint is used as a last resort, patients have chosen to utilise the safety pod during sensory sessions as it provides deep pressure feedback. Using the safety pod in positive ways ensure it does not get seen negatively by patients.”

”



Surrey and Borders
Partnership
NHS Foundation Trust

How we work...

Operational Support

As industry leaders in reducing restrictive practices, we go above and beyond to ensure organisations receive the highest level of support when implementing Safety Pods. Our expertise lies in helping establishments create safer, more effective, and well-led environments that prioritise care and responsiveness. We work closely with your team—both in person and online—to seamlessly integrate Safety Pods into proactive care strategies, including 3-tier care plans, Positive Behaviour Support (PBS), force reduction plans, and environmental risk reduction plans.

In addition to Safety Pods, we provide a range of supporting products designed to further enhance safety and care within your organisation. With our hands-on guidance and commitment to excellence, we ensure you maximise the impact of our solutions, driving meaningful improvements in both safety and overall care practices.

A Global Network for Change

We don't just follow best practices—we create a global network where they can be shared, refined, and implemented. By working closely with healthcare professionals, educators, and Law enforcement, we ensure that the Safety Pod and our training programs are used effectively to support trauma-informed care, de-escalation strategies, and therapeutic interventions.

Through collaboration, training, and continuous learning, we are building a safer, more compassionate future for individuals and professionals alike.

UK Delivery

We deliver our equipment nationwide using our own fleet of vehicles, ensuring a reliable and efficient service. Our standard lead time is 4-6 weeks from the receipt of a purchase order or payment.

International Clients

For our international clients, Safety Pods are shipped flat-packed for cost-effective and efficient worldwide delivery. Once your equipment arrives, completing our online training session will ensure you're fully prepared to assemble and use the Safety Pod, enabling a smooth and hassle-free setup.



Anatomy of a Safety Pod™



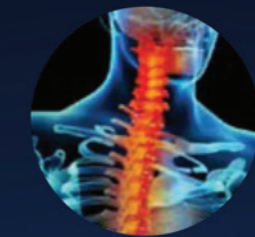
Ergonomically Designed

The Safety Pod™ has a unique inner construction alongside an extremely robust nylon bonded, This technology ensures that the Safety Pod will provide a seating angle of approximately 135 degrees from the top of the knees to the individual's head- eliminating the risk of head trauma whilst providing an optimum seating angle allowing for greater chest expansion and lung function.



Durability

Safety is very important to us. We believe our products are the safest and toughest on the market. Safety Pods are available in various specifications designed for environments of low, medium & high risk.



Neck and Back Support

The Safety Pod carries a unique function that allows the client requiring support to receive an individualised response in terms of head & neck support, spinal and seating angle.



Hygienic Material

Independently tested, The Safety Pod materials have been awarded an international standard of safety rating, accredited by UKAS. Testing has verified that our materials are effective at reducing the spread of MRSA, E-coli and other similar bacteria.

FR rated ESP Filler

We use flame-retardant polystyrene, which is tested to BS 5852:1982 Part 2 for enhanced safety. This filler is manufactured with a flame-retardant additive, ensuring added protection and peace of mind.



Safer, Stronger, Smarter

We test for strength, durability, fatigue and resistance, wear behaviour through abrasion, stain resistance and bursting strength. The Safety Pods are manufactured by our team to our exacting standards



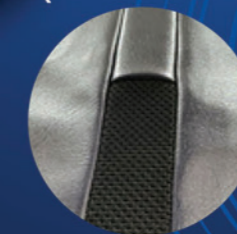
Cleanability

The Safety Pod has been tested against all current NHS approved cleaning solutions such as ChlorClean, Haz-tab, Milton and Tristel



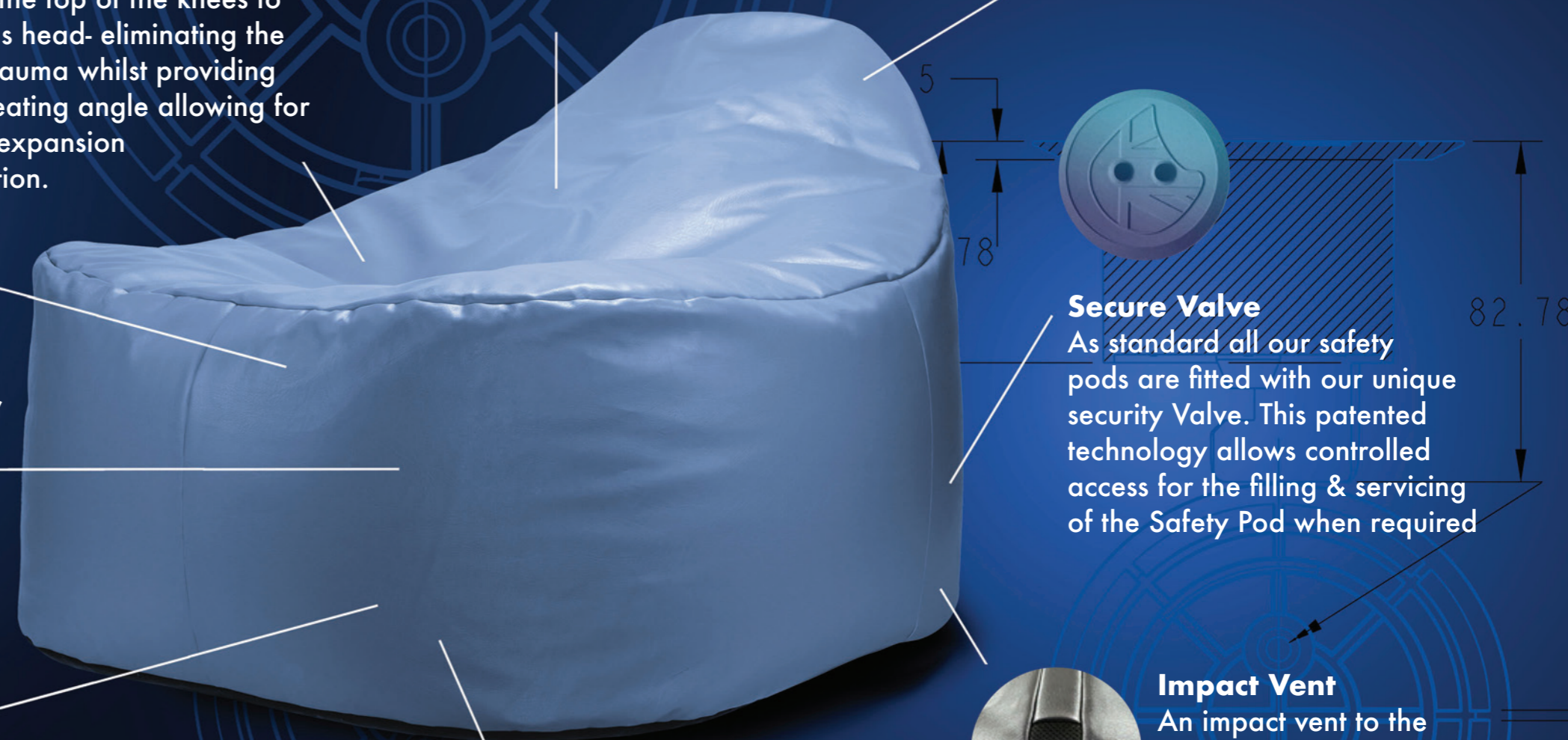
Secure Valve

As standard all our safety pods are fitted with our unique security Valve. This patented technology allows controlled access for the filling & servicing of the Safety Pod when required



Impact Vent

An impact vent to the rear of the Safety Pod is integral to its design, this directs compressed air in a controlled method allowing for immediate support



Safety Pod Options

There are 3 'types' of Safety Pod Designs

- **Fire Rating** - 'Crib 5' A soft 'leather like' material, suitable for low-risk environments and often used as therapeutic furniture within care settings.
- **Heavy Duty** - Fire Rating - 'Crib 7' A tougher leather like material, suitable for medium risk areas and has a higher fire rating.
- **V3** - Fire Rating - Source 1 / M2(NFP92507) B1(DIN4102) An extremely durable material, for high-risk areas where potential damage to the Safety Pod is a concern

| | Height | Seating Height | Depth |
|----------|---|----------------|-------|
| X Small | 30" | 16" | 32" |
| Small | 34" | 19" | 41" |
| Standard | 36" | 22" | 47" |
| XL | Bespoke option please contact for further details | | |

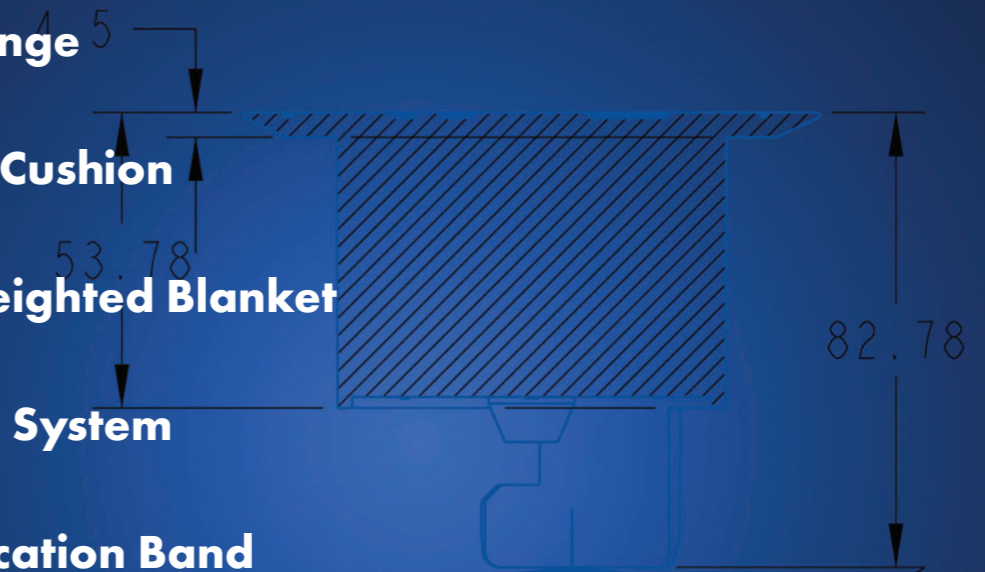
We recommend making the following considerations when conducting a risk assessments for the Safety Pod

- Space in the environment
- Clinical application
- Safety Pod type

Please contact a member of our clinical skills team for more information if you are unsure which size

Product Contents...

- 01 Standard Safety Pod
- 02 Heavy Duty Safety Pod
- 03 V3 Secure Valve Safety Pod
- 04 V4 Safety Pod
- 05 Training Pod
- 06 The Limitless Range
- 07 XL Leg Support Cushion
- 08 Pro-Therapy Weighted Blanket
- 09 Support Wedge System
- 10 Safety Pod Indication Band
- 11 Rapid Response Service
- 12 Safety Pod Technician Training
- 13 The Safety Pod Training Programme



01 Standard Safety Pod

Fabric Specifications:

Flame retardant: BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5, IMO Annex 1 Part 8. Anti-bacterial/Anti-fungal: Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA. Waterproof: Hydrostatic Head BS3424 > 1 metre. Martindale: Severe Contract > 400,000. Stain resistant: Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice. Composition: 2% Vinyl Acrylic, 74% PVC, 12% PES, 12% cotton

Fabric Care:

Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.

Disclaimer

Please note that the colour swatches shown may vary slightly from the actual colours of the printed fabric due to differences in printing processes and material textures.



Available in four different sizes

| | Height | Seating Height | Depth |
|----------|---|----------------|-------|
| X Small | 30" | 16" | 32" |
| Small | 34" | 19" | 41" |
| Standard | 36" | 22" | 47" |
| XL | Bespoke option please contact for further details | | |

Standard Colours



02 Heavy Duty Safety Pod

Fabric Specifications:

Flame retardant: BS7176 Source 7
 Martindale: Severe Contract >150,000. ISO 5402
 Tear Strength: BS4303:Severe Contract ISO 1421
 Grade Stain resistant: Excellent Stain removal
 Textile Composition CO-33% Coating Composition PVC - 67% polyester
 Anti-bacterial/Anti-fungal: Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA.

Fabric Care:

Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.

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Available in four different sizes

| | Height | Seating Height | Depth |
|----------|---|----------------|-------|
| X Small | 30" | 16" | 32" |
| Small | 34" | 19" | 41" |
| Standard | 36" | 22" | 47" |
| XL | Bespoke option please contact for further details | | |

Heavy Duty Colours



03 V3 Secure Valve Safety Pod

Fabric Specifications:

Base Fabric: High tenacity polyester – 1100dtexyarn
 Coating: Flexible plasticized PVC applied to both sides
 Tensile Strength: N/50mmWarp2500 N/50mmWeft2360
 Tear Strength: NWarp270Weft270
 Special Properties: Fire behaviour M2(NFP92507)
 B1(DIN4102)

Fabric Care:

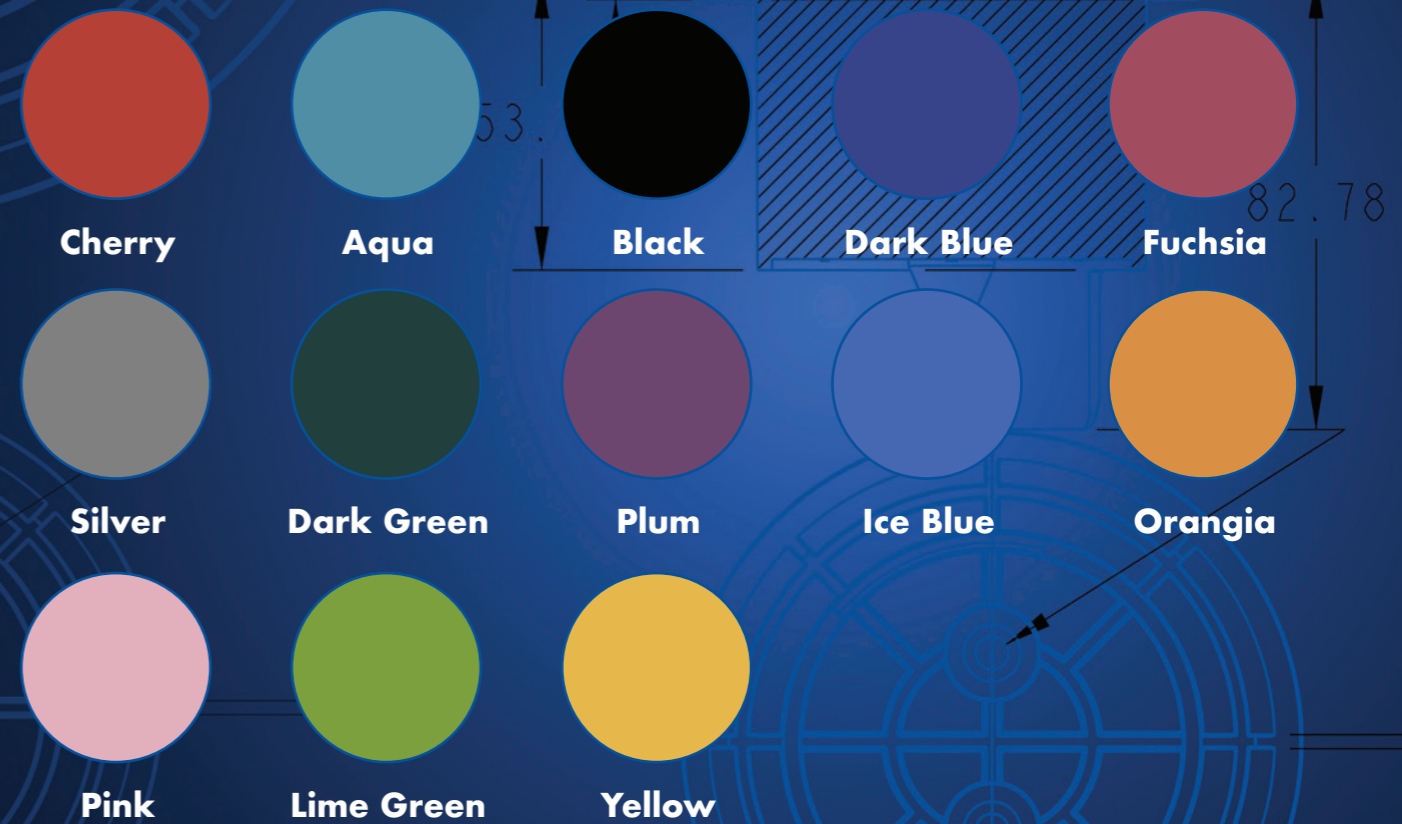
Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.

Available in four different sizes

| | Height | Seating Height | Depth |
|----------|---|----------------|-------|
| X Small | 30" | 16" | 32" |
| Small | 34" | 19" | 41" |
| Standard | 36" | 22" | 47" |
| XL | Bespoke option please contact for further details | | |



V3 Colours



Disclaimer

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04 V4 Safety Pod

Fabric Specifications:

Base Fabric: High tenacity polyester – 1100dtexyarn
 Coating: Flexible plasticized PVC applied to both sides
 Tensile Strength: N/50mmWarp2500 N/50mmWeft2360
 Tear Strength: NWarp270Weft270
 Special Properties: Fire behaviour M2(NFP92507) B1(DIN4102) Fire Source 1

Fabric Care:

Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.



V4 Colour



Available in four different sizes

| | Height | Seating Height | Depth |
|----------|---|----------------|-------|
| X Small | 30" | 16" | 32" |
| Small | 34" | 19" | 41" |
| Standard | 36" | 22" | 47" |
| XL | Bespoke option please contact for further details | | |

Disclaimer

Please note that the colour swatches shown may vary slightly from the actual colours of the printed fabric due to differences in printing processes and material textures.

05 Training Pod

Only available in one colour

Top Mesh Skin

The mesh layer provides added protection for the Safety Pod during use in training environments. However, we do not recommend this product for clinical use Heavy duty Polyester Mesh, TF 1 Factory Seconds, Colour Navy Dark Blue, Width 150cm

Safety Pod Material

Wedgwood Colour- Fabric Specifications: Flame retardant: BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5, IMO Annex 1 Part 8. Anti-bacterial/Anti-fungal: Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA. Waterproof: Hydrostatic Head BS3424 > 1 metre. Martindale: Severe Contract > 400,000. Stain resistant: Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice. Composition: 2% Vinyl Acrylic, 74% PVC, 12% PES, 12% cotton

Use a vacuum cleaner or soft brush to remove dust and solid particles If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric.



06 The Limitless Range

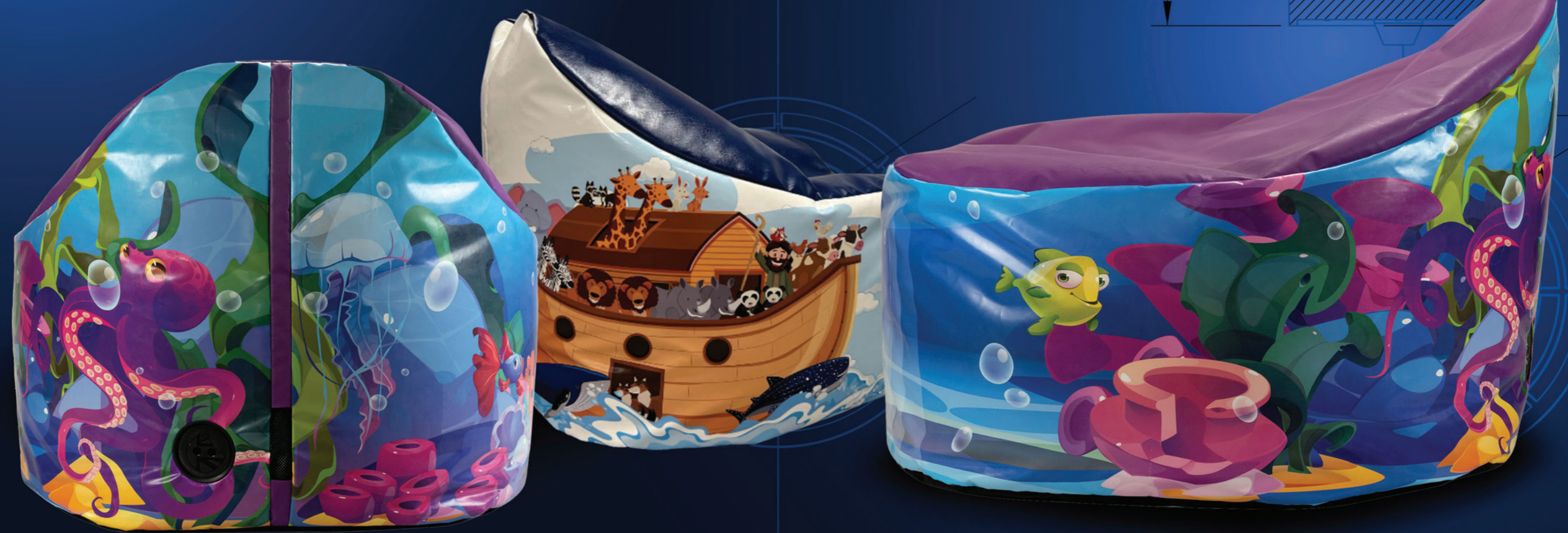
Our Safety Pod Limitless Range offers a truly bespoke, person-centred service that empowers the people you care for by co-designing their own Safety Pods. With the freedom to choose from a wide array of colours, prints, and graphic designs – or even submit personal hand-drawn or digital artwork for our team to wrap directly onto the Safety Pod fabric – this service is all about making every Safety Pods as unique and individual as the people who use them.

Available in four different sizes

| | Height | Seating Height | Depth |
|----------|---|----------------|-------|
| X Small | 30" | 16" | 32" |
| Small | 34" | 19" | 41" |
| Standard | 36" ^{4.5} | 22" | 47" |
| XL | Bespoke option please contact for further details | | |

1 Theme Request
 Choose a theme based on personal interests, preferences, and your favourite colours. Our design team will craft a custom digital design, which we'll send to you for review and approval before bringing it to life.

2 The Architects PODS Project
 The Architect Project is revolutionising design by empowering children as experts in their own experiences. This innovative programme enables children to actively shape their learning environments by co-creating Safety Pods tailored to their unique emotional regulation needs.



07 XL Leg Support Cushion

XL Leg Support Cushion

Offering a superior level of protection and comfort, designed for situations when manual support of a person's legs are necessary. Suitable for use alongside the Safety Pod™. The medically reviewed XL Support Cushion comes in a range of colours to compliment standard and heavy duty Pods; and has a fire retardant, high density foam filling. It has been independently tested for use in low/medium risk environments.

An eclectic collection of bold patterns and vibrant colours to inspire innovation and creativity. We also offer a bespoke design and embroidery service.

The XL Support Cushion is available in just one standard size. Bespoke sizes are available upon request.

Fabric Care:

Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.

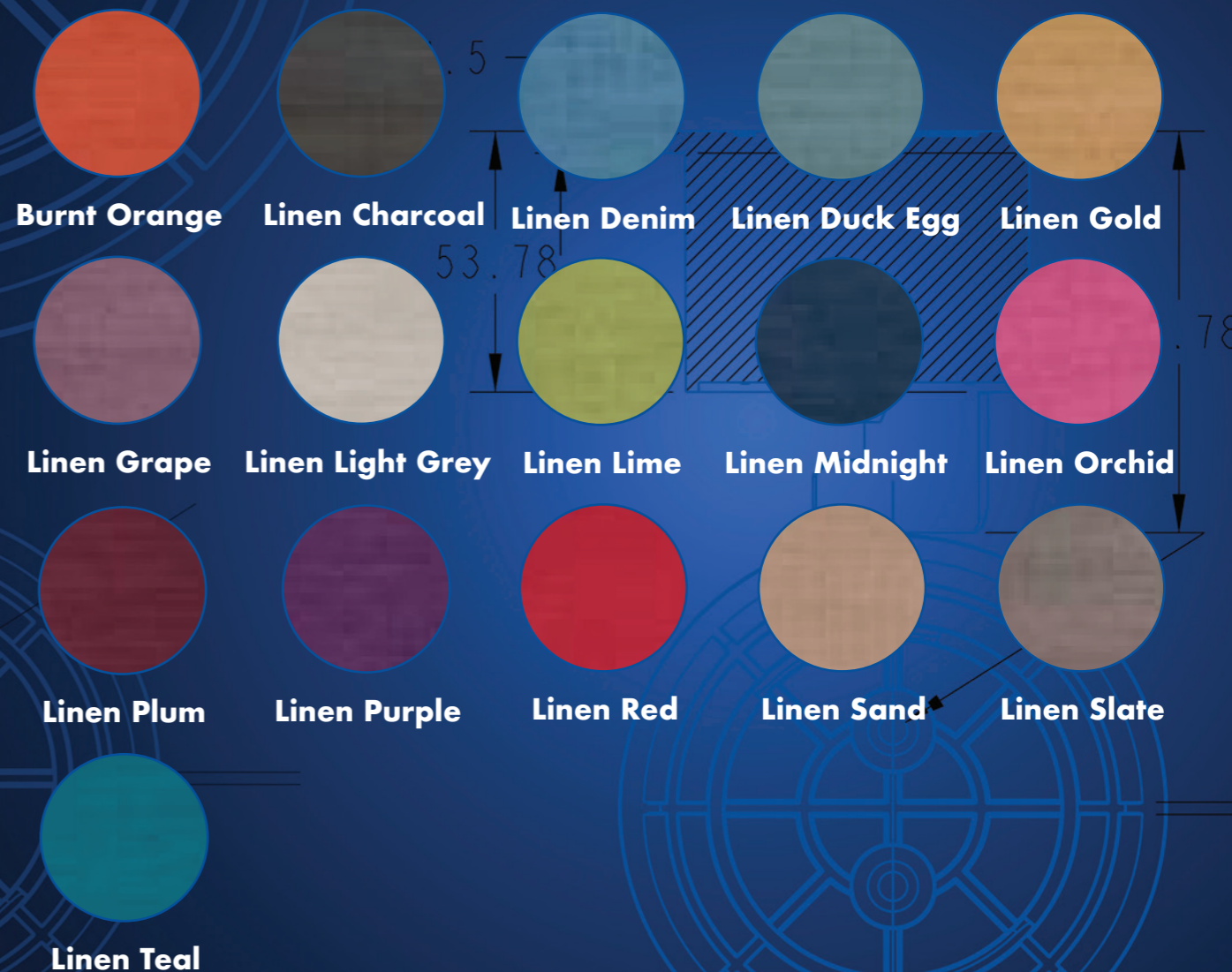
Composition: Weave/Linen 2% PU, 74% PVC, 12% Polyester, 12% Cotton; Flame retardant: BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5,

Cushion Size

| Length | Width | Weight |
|--------|-------|--------------|
| 50" | 41" | Approx 7.8kg |



XL Leg Support Cushion Colours



Disclaimer

Please note that the colour swatches shown may vary slightly from the actual colours of the printed fabric due to differences in printing processes and material textures.

08 Pro Therapy Weighted Blanket

Durability, Hygiene & Comfort in One Solution

Introducing our hospital-grade Pro Therapy weighted blanket, specifically designed for healthcare settings. Made from Crib 5 anti-microbial, waterproof, and stain-resistant material, this blanket is both wipeable and washable, ensuring the highest standards of infection control and longevity

- Promotes Calm & Relaxation – Deep Pressure Stimulation (DPS) helps reduce anxiety and stress
- Supports Better Sleep – Encourages a sense of security, improving restfulness
- Aids Sensory Regulation – Ideal for patients with sensory processing disorders, autism, and mental health conditions
- Designed for Clinical Use – Robust, hygienic, and compliant with hospital standards

Fabric Care:

Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.

Fabric Specifications:

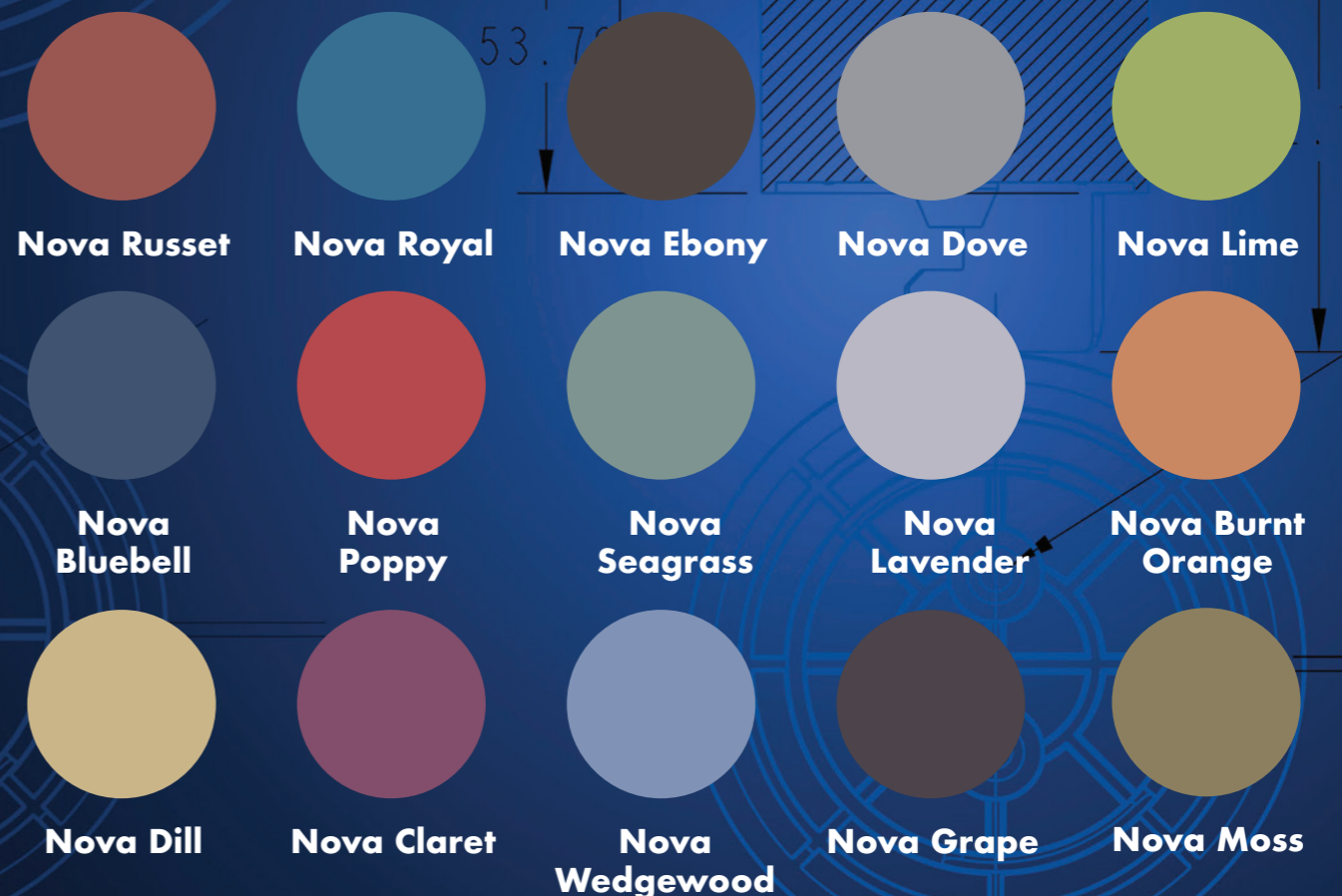
Anti-bacterial/Anti-fungal: Resistant to microbial or fungal growth including Salmonella, E Coli and MRSA. Waterproof: Hydrostatic Head BS3424 > 1 metre. Martindale: Severe Contract > 100,000. Stain resistant: Excellent stain removal has been observed for grease, ink, blood, urine, coffee, iodine, betadine, ketchup, chewing gum, chocolate, grape juice



Available in two different sizes

| Length | Width | Weight | Recommended for people who weight |
|--------|-------|--------|-----------------------------------|
| 75" | 55" | 8.7kg | 75 – 85kg body weight |
| 57" | 47" | 5.3kg | 45-60kg body weight |

Pro Therapy Weighted Blanket Colours



Disclaimer

Please note that the colour swatches shown may vary slightly from the actual colours of the printed fabric due to differences in printing processes and material textures.

09 Support Wedge System

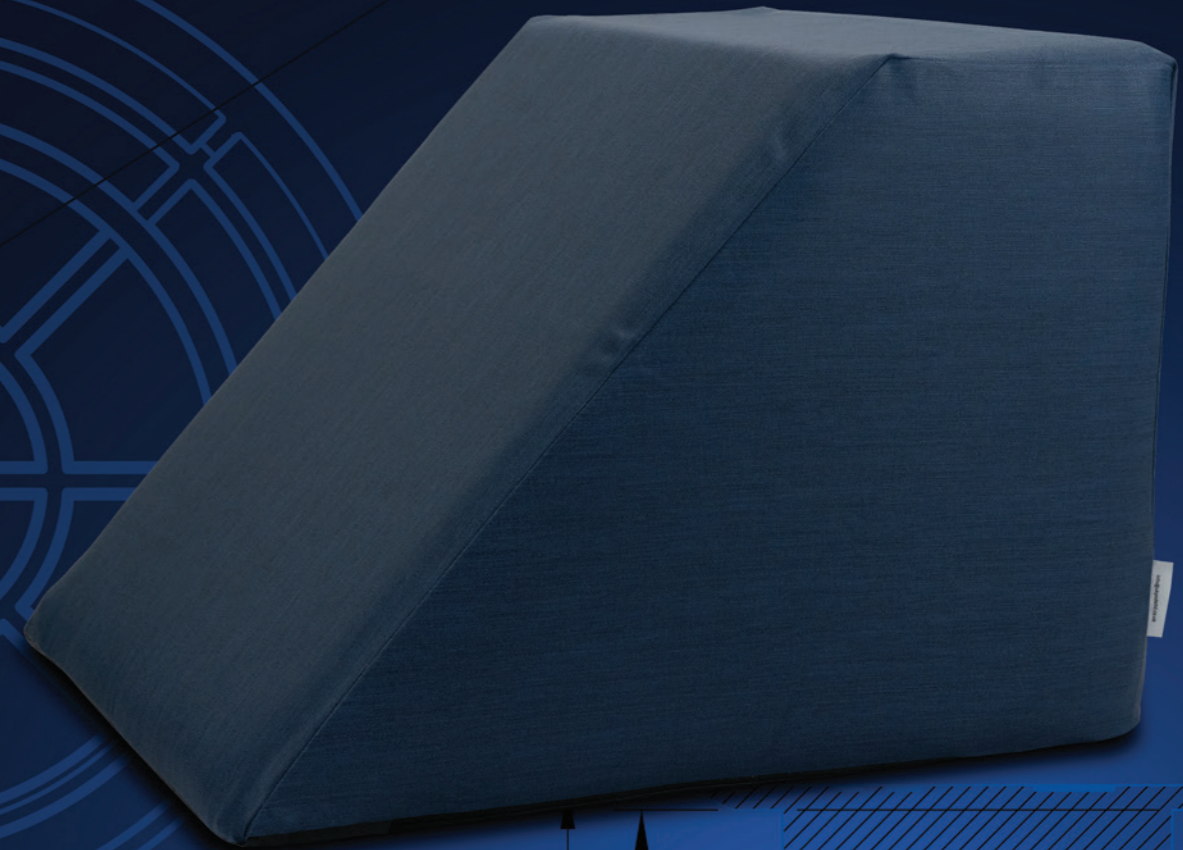
A Safety-Enhancing Resource for Transitioning from Supine to Semi-Seated Position

The Support Wedge System is an innovative safety-enhancing resource specifically designed to aid in the controlled transition of an individual from a supine position on the ground to a semi-seated position of comfort. This transition is particularly critical in healthcare, mental health, and emergency response settings, where ensuring both safety and dignity during periods of distress or medical need is paramount.

Composition: Weave/Linen 2% PU, 74% PVC, 12% Polyester, 12% Cotton;

Flame retardant: BS7176 Crib 5, BS EN 1021-1:2006 1&2, BS5852 Crib 5

Fabric care Fabric Care: Use a vacuum cleaner or soft brush to remove dust and solid particles. If soap based cleaners are used, all soap residues must be rinsed from the fabric. Always try cleaning products on a hidden piece of fabric to test suitability. Wipe frequently with a damp cloth to maintain the appearance of the fabric. Remove all stains immediately before they set. Do not use marker pens on the back of the fabric. All spillages should be removed immediately with a clean absorbent cloth. Do not use solvents, chemical agents, waxes or polishes as this will damage the surface of the fabric. Poorly fixed clothing dyes, e.g. Denim, will cause permanent staining. Most stains can be removed using cold/warm water and a clean microfibre cloth. Can be cleaned with mild Hypochlorite solutions (up to 10,000 ppm of available chlorine - including Haz Tabs and Chlor-Clean) or Mineral Spirit for infection control purposes. Stains from products containing oil and grease should be treated with a spirit based solution. Can be steam cleaned in situ.



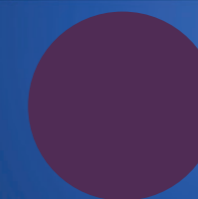
Support Wedge System Colours



Midnight



Teal



Purple



Charcoal

53.78

82.78

| Size | Width | Depth | Length |
|----------|-------|-------|--------|
| Standard | 24" | 35" | 35" |

Disclaimer

Please note that the colour swatches shown may vary slightly from the actual colours of the printed fabric due to differences in printing processes and material textures.

10 Safety Pod Indication Band

It is recommended that your Safety Pod™ is serviced as a minimum once annually. The Safety Pod Indication Band is a tool that has been designed to monitor the fullness of your Safety Pod independently in order to schedule and prepare for your Safety Pod refill in advance. With a simple traffic light system, the Safety Pod Indication Band is an easy to use method of measure to ensure that your Safety Pod is well maintained and fit for purpose.



| | |
|--|--|
| | Your Safety Pod is in need of a refill and may not be safe to use clinically. |
| | It's almost time to service your Safety Pod. Schedule your next refill service and continue to monitor fullness. |
| | Your Safety Pod is at its optimum fullness for recommended use continue to monitor weekly |

11 Rapid Response Service



At UK Pods Ltd, we understand that certain healthcare situations require urgent access to our products. To ensure dedicated support for our clients and the people they care for, we now offer a Rapid Response Service across the UK.

With this service, we can deliver our products within 48 hours of receiving payment or a Purchase Order.

| Distance from TS6 to location | Additional cost (each way) |
|-------------------------------|----------------------------|
| Up to 200 miles | £1 per mile |
| 200+ miles | £1.50 per mile |

Next Steps

To proceed with a Rapid Response request and to obtain an official quote, please complete our Quote Request form and return to info@ukpodsltd.co.uk, please add 'Rapid Response' to the subject of your email.

Servicing

We can service your Safety Pod(s) within 72 hours from receipt of payment.

| Distance from TS6 to location | Additional cost (each way) |
|-------------------------------|----------------------------|
| Up to 200 miles | £1.50 per mile |
| 200+ miles | £2 per mile |

12 Safety Pod Technician Training

For our Logistic team to provide the most efficient supply of our products to our international clients we offer a Safety Pod Technician Kit. This means the Safety Pods can be shipped Flat Packed, keeping the shipping costs and the transit time to a minimum.

The Technician Kit consists of a filling machine and certified online training for up to 2 people, giving you full independence in preparing your Safety Pods for first use and continued future maintenance.

The training can be completed in 1 hour and covers the following.

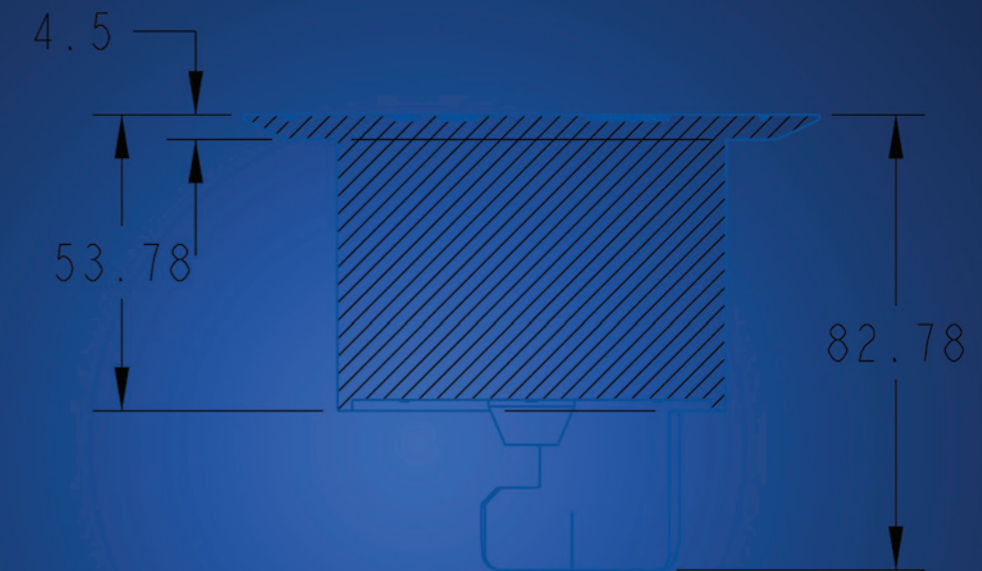
- Relevant Health & Safety
- Introduction to the Technician Kit
- Setting up the filling machine
- The Security Valve
- Filling a Safety Pod
- Checks to perform
- Safety Pod maintenance



Costings

| | |
|-------------------------------------|----------------------|
| Safety Pod Technician Kit | GBP 899.00 |
| Shipping | Price on application |
| Online training - additional person | GBP 120.00 |

For more details, including cost calculations, please see below or contact a member of the team.



13 The Safety Pod Practitioner Training Programme

Upskill your staff with essential Safety Pod™ knowledge and skills to enhance person-centred care and improve the safety of restrictive

Features of the Training

The Safety Pod Training Programme delivers insightful theoretical aspects of the Safety Pod as a revolutionary piece of specialised furniture. This course will further qualify frontline professionals, as well as in house physical intervention instructors, both in the UK and internationally.

Safety Pod & Prevention Strategies Providing close analysis and evidence-based theory, staff will gain knowledge and understanding of how the Safety Pod can improve situations while reducing crisis behaviours.

Risk Assessment and Decision Making This programme realistically addresses the serious issue of restrictive intervention through careful assessment of risks and an evaluation of what is the last resort, reasonable, proportionate and least restrictive intervention.

Using The Safety Pod for Physical Interventions participants will learn key principles and techniques to recognise the critical importance of staff confidence while using the Safety Pod.

Course prices will be provided on completion of an enquiry form.

Contact a member of the team

enquiries@safetypodinternational.com

www.safetypodinternational.com

Key Benefits

- Understand how the Safety Pod can enhance physiological and psychological safety
- Learn how to integrate the Safety Pod into care and support plans that prioritise well-being
- Gain access to in-depth analysis of the Safety Pod anatomy
- Identify correct procedures to prepare the Safety Pod for use with knowledge of official maintenance guidance
- Practise safety intervention strategies using a the Safety Pod and XL Leg Support Cushion, guided by a certified Safety Pod instructor.



In association with

