The Invacare® InTouch™ “Propel” seat cushion was developed to provide pelvic stability, leg positioning and pressure management for patients with pelvic asymmetry and skin integrity concerns. It incorporates a fluid overlay used in tandem with the ThinAir™ liner. This unique liner eliminates voids to maximize overall product weight. The cushion’s unique interwoven mesh limits the amount of fluid migration, thus decreasing the chances for “bottoming out.” The Propel is a great choice for neuromuscular; TBI or SCI clients without significant obliquity.

**HCPCS Code**: E2611

This Invacare® InTouch™ “Stabilite” seat cushion was developed to provide pelvic stability and leg positioning for patients with pelvic asymmetry. The Stabilite comes fitted with a ThinAir™ liner to assist in redistributing peak pressures away from bony prominences.

**HCPCS Code**: E2607, E2608 (Gentle Contour)

The Invacare® InTouch™ “Flovair” seat cushion was developed to provide pelvic stability, leg positioning and pressure management for patients with pelvic asymmetry and skin integrity concerns. It incorporates a fluid overlay used in tandem with the ThinAir™ liner. This unique liner eliminates voids to maximize overall product weight. The insert’s unique interwoven mesh limits the amount of fluid migration, thus decreasing the chances for “bottoming out.” The Flovair is a great choice for neuromuscular; TBI or SCI clients without significant obliquity.

**HCPCS Code**: E2605 (Max Contour)
InTouch™ Flovair™ and Stabilite™, Invacare seating and positioning products

Whether it’s the comfort and style of an Absolute™ cushion, or the revolutionary products offer a clinical benefit while making life more comfortable for the consumer.

With the number of new seating and positioning products available today, it’s only most of all, your comfort, will stay the same.

As the landscape of seating changes, Invacare’s dedication to innovation, quality, and, also ensure that all providers can have confidence in our quality products.

For your convenience, we have included a perforated Off-the-Shelf Product Guide that provides optimal solutions, for any individual’s seating needs. Not only do Invacare invacare® Rehab Seating & Positioning Products

Invacare® Seating & Positioning Products

Off-the-Shelf (OTS) Product Guide*

<table>
<thead>
<tr>
<th>Code</th>
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Off-the-Shelf (OTS) Product Guide*
Table of Contents

Invacare® Cushions ........................................ 1-7
  Absolute™ .................................................. 1
  Comfort-Mate Extra ........................................ 2
  Stabilite™ ................................................... 3
  Flovair™ ...................................................... 4
  Stabilite™ OM .................................................. 5
  Infinity® Cushions ......................................... 6
  Infinity® ....................................................... 6
  Invacare® Backs ............................................. 7-8
  Propel™ ........................................................... 7
  Personal Back™ 10 ......................................... 8
  Personal Back 10 Plus .................................... 8
  Accessories ................................................... 9-10
  Specifications ................................................. 11
Invacare® Cushions

Invacare® Absolute™ Series: Simple seating solutions for comfort, fit and function.

For clients with mild to moderate seating needs, the Invacare® Absolute™ Series cushions offers a wide range of simple, but highly functional solutions. The Absolute cushion is designed to provide comfort at an affordable price.

HCPCS Code = E2601

InTouch® Absolute™ Cushion

Model no. EC

- Molded polyurethane foam provides comfort and durability
- Breathable, water repellent cover
- Non-slip bottom with hook and loop fasteners keeps cushion securely in place
- Six sizes from 16” x 16” to 20” x 18”
- Shaped cushion bottom for use on taut sling upholstery

Application Guide

- Comfort
- Adults and geriatrics, primarily comfort, able to do own weight shift for pressure relief
- Good rental wheelchair cushion

Comfort Thickness

A. Height at adductor 3.25”
B. Height at abductor 2.25”
C. Height at rear 2”

Cushion weight approximately 2 lb.
The Invacare Comfort-Mate Extra cushion goes one step further with a comfortable, molded design and a durable moisture-resistant coating.

\[ \text{HCPCS Code } = \text{E2603, E2604} \]

**InTouch® Comfort-Mate Extra Cushion**

- Model no. CMEX
- Low profile, lightweight cushion designed for long-term sitting comfort
- Comfortable, molded dual-firmness polyurethane foam promotes good postural position
- Moisture-resistant coating seals and protects foam from moisture; easily wipes clean
- Breathable, water repellant cover
- Beveled sides coupled with a firm base for stability and a soft outer layer for comfort
- A great fit for the Infinity® Drop Base to get your desired seat-to-floor

**Application Guide**

- Comfort stability and gentle positioning
- Adolescents through geriatrics with long-term comfort needs, who are able to do own weight shift for pressure relief
- Good long-term care facility wheelchair cushion
- Skin protection

**Comfort Thickness**

- A. Height at adductor: 2.625"
- B. Height at abductor: 3.0"
- C. Height at rear: 1.75"
- D. Height at leg trough: 2.25"

Cushion weight approximately 2.3 lb.
(18” x 16” cushion w/cover)
The Stabilite™ seat cushion was developed to provide pelvic stability and leg positioning for patients with postural asymmetry. The Stabilite comes fitted with a patent-pending ThinAir™ liner, a unique comfort layer that assists in redistributing peak pressures away from bony prominences. The Stabilite is a great choice for geriatric or CVA clients.

**InTouch™ Stabilite™**

“Stable + Light”
Model no. ITSG, ITSM

**Positioning Support Base**

The larger the surface area, the lower the pressure. Our engineers put purpose behind the contouring of the InTouch base to mimic the shape of the seated human body. Leg troughs are slightly abducted. Soft foam envelops the IT’s, coccyx and sacrum. Firmer foam supports the trochanters while preventing hammocking. Smooth, refined transitions are sculpted to replace steep ridges or uncomfortably placed abductors.

*If the base isn’t right, then nothing else matters!*

---

**Features**
- Positioning foam base
- ThinAir™ liner
- Gentle/Max contour

**Functional Benefits**
- Supports the pelvis and thighs; helps to prevent adduction and internal rotation
- Helps reduce shear
- Contour choices based on involvement level

**Features**
- Medial thigh support
- Raised adductors

**Functional Benefits**
- Gentle control of mild adduction tendency
- Positioning guidance to maintain proper alignment of lower extremities
- Provides additional comfort and support for those sitting in anterior to posterior pelvic tilt
- Limits forward migration of pelvis and sliding out of position
- Intended to maintain pelvis in a centered position on the seat and provide lateral stability
- Reduces seat-to-floor height for foot propulsion and lateral transfers

**Features**
- Sacral relief
- Pre-ischial elevation
- Lateral pelvic support

**Functional Benefits**
- Helps prevent adduction and internal rotation
- Provides additional support for those sitting in anterior to posterior pelvic tilt
- Limits forward migration of pelvis and sliding out of position
- Intended to maintain pelvis in a centered position on the seat and provide lateral stability
- Reduces seat-to-floor height for foot propulsion and lateral transfers
The Flovair™ seat cushion was developed to provide pelvic stability, leg positioning and pressure management for patients with postural asymmetry and skin integrity concerns. It incorporates a fluid overlay used in tandem with the ThinAir™ liner. This allows for pelvic immersion while minimizing overall product weight. The insert’s unique channeling method limits the amount of fluid migration, thus decreasing the chances for “bottoming out.” The Flovair is a great choice for neuromuscular, TBI or SCI clients without significant obliquity.

**Features**
- Positioning foam base
- Fluid + ThinAir™ liner
- Gentle/Max contour

**Functional Benefits**
- Supports the pelvis and thighs; helps to prevent adduction and internal rotation
- Effectively redistributes pressure without weight penalty.
- Additional shear reduction as two layers work in harmony.
- Contour choices based on involvement level

**Contour Thickness**

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<tr>
<th></th>
<th>Gentle Contour</th>
<th>Max Contour</th>
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</thead>
<tbody>
<tr>
<td>A. Height at adductor</td>
<td>3.5”</td>
<td>4.38”</td>
</tr>
<tr>
<td>B. Height at abductor</td>
<td>3.5”</td>
<td>4.38”</td>
</tr>
<tr>
<td>C. Height at leg trough</td>
<td>2.87”</td>
<td>2.88”</td>
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</table>
Invacare® Cushions

InTouch™ Stabilité™ OM Cushion

Our engineers put purpose behind the contouring of the InTouch base to mimic the shape of the seated human body. Leg troughs are slightly abducted. Soft foam envelopes the IT’s coccyx and sacrum. Firmer foam supports the trochanters while preventing hammocking. Smooth, refined transitions are sculpted to replace steep ridges or uncomfortably placed abductors. A uniquely simple design for using inserts under the sacral region of the cushion manages mild and moderate obliquities, now or in the future.

Obliquity Management

- Simple design addresses positioning needs for a level pelvis or a mild to moderate obliquity
- Accommodate obliquities by lowering the cushion on the low side of the oblique pelvis
- Correct obliquities by raising the cushion on the low side of the oblique pelvis
- Keep both inserts in place to address a level pelvis

Specifications

<table>
<thead>
<tr>
<th>Width</th>
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<tr>
<td>Depth</td>
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<tr>
<td>Weight capacity</td>
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<tr>
<td>14” – 20” w = 300 lb.</td>
<td></td>
</tr>
<tr>
<td>21” – 24” w = 500 lb.</td>
<td></td>
</tr>
</tbody>
</table>

Limited warranty: Two years

Features

- Medial Thigh Supports
- Lateral Thigh Supports
- Sacral Relief
- Pre-Ishial Build-up
- Lateral Pelvic Supports
- Soft Contour Foam Base
- Abducted Leg Troughs
- Low Profile
- Obliquity Inserts (Standard)
- Removable Leg Wedges
- Optional Leg Length Cutouts

Benefits

- Gentle control of adduction tendencies
- Gentle control of abduction tendencies
- Accommodates a pelvis in a posterior tilt
- Limits pelvic anterior migration
- Facilitate a centered pelvis
  - Provide lateral pelvic stability
  - Provide pelvic support
- Allows immersion into foam for maximum comfort and stability
  - Limits pelvic excursion
- Facilitate an anterior pelvic tilt
- Easier transfers without compromising stability/positioning/comfort
- Allow accommodation or correction of mild to moderate obliquities
- Allow lowering front of cushion to accommodate limited hip flexion (opens STB angle) or lowers seat-to-floor height for foot propellers
- One- or two-inch cutouts accommodate leg length discrepancies

Optional removable leg wedges - lowers front STF height

HCPCS Code = E2605, E2606
Application

- Comfort
- Adult and geriatric, able to do own weight shift for pressure relief
- Good rental wheelchair cushion

Invacare® Infinity® Cushions

ViscoFoam
Model no: ILCVF, IGCVF, IMCFV
ViscoFoam is an excellent choice for clients who:
- Are at high risk of skin breakdown
- Require excellent support and stability
- Require a lightweight cushion

FloGel®
Model no: ILCFG, IGCFG, IMCFG
FloGel® is an excellent choice for clients who:
- Are at high risk of skin breakdown
- Require excellent support and stability
- Require a good dynamic shear reduction

AirFlo™
Model no: ILCAIR, IGCAIR, IMCAIR
AirFlo™ is an excellent choice for clients who:
- Have a history of or are considered to be at very high risk of skin breakdown
- Require an air flotation insert for immersion of bony prominences
- Require a postural support base for stability

LoContour
LoContour is an excellent choice for clients who:
- Have good postural control
- Have low to normal muscle tone
- Laterally transfer
- Foot propel

Gentle Contour
Gentle Contour is an excellent choice for clients who:
- Have moderate postural instability
- Require gentle control of tone
- Need moderate control of abduction/adduction tendency

Max Contour
Max Contour is an excellent choice for clients who:
- Require high level of postural control
- Need maximum control of tone
- Require optimal pressure reduction and redistribution

Invacare® Single Density Cushion
Model no: SD
- Contoured deformation cut foam provides comfort and stability
- Available in over 100 custom sizes
- Water repellent cover with non-slip bottom

Cushion Thickness
A. Height at rear (adductor) 2”
B. Height at rear (center) 1.5”
C. Height at front 2.5”
Cushion weight approximately 2 lb.
Introducing the Invacare® InTouch™ Propel™, the general purpose back support so lightweight and comfortable consumers will forget it’s there. Hardware installation is no longer a hassle: just grab it, set it and go. The rigid shell coupled with a soft contoured foam cushion provides gentle support and facilitates postural symmetry. The Propel provides a stable surface for propulsion and completion of daily living activities. Consumers will leave ordinary back upholstery in the past when they try the new InTouch Propel.

**Features**

Model no. ITPR

- 4-way adjustability: height/width/depth/angle
- 1-handed quick release
- 1-tool assembly (7/8” wrench)
- 2-point mountings fit 7/8” to 1” canes
- 3-point comfort foam
- Adjustment while patient is seated

**HCPCS Code = E2611**
The Personal Back™ 10 and Personal Back™ 10 Plus combine simplicity of design with effectiveness of application. The highly popular Personal Back line continues to provide the comfort, postural support, and spinal alignment that you have come to expect.

**Features**

- Lightweight aluminum shell
- Pre-contoured shell provides excellent contact and support
- Pre-drilled headrest pattern
- Quick Set™ hardware with increased adjustability
- Bariatric sizes available: 22”, 24” and 26” widths at 500 lb. weight capacity

**Personal Back™ 10**

Model no. PBR, PB1

The Personal Back10 is an excellent choice for clients who require comfort and stability with moderate midline support.

**Personal Back™ 10 Plus**

Model no. PPR, PPT

The Personal Back10 Plus is an excellent choice for clients who require comfort and stability with increased midline support. It often is recommended when using the foam-in-place kit.

**Dimensions**

All measurements in inches.

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**Personal Back™ 10 Plus**

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**Personal Back Back Heights**

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<tr>
<td>15&quot; - 26&quot;</td>
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</table>
**Cushion Rigidizer**
- Lightweight plastic seat insert
- Securely attaches to bottom of cushion inside cover
- Fits between seat rails for level support
- Eliminates hammock effect of seat upholstery

**Adjustable Headrests**
- Contoured head and neck supports available in four styles
- Dual-ball swivel hardware for multi-plane adjustment
- Durable steel reinforced polyurethane pads - easily wipe clean

**Infinity® Drop Base**
- Width adjustable: Three sizes fit wheelchairs from 14” to 22” wide
- Height and angle adjustable: Up to 2” of drop provided
- Portable quick-release hardware allows easy removal of base from wheelchair

**Basic Headrest**
- Padded to provide comfortable occipital support
- Horizontal and vertical adjustable hardware
- Outer cover easily removes for laundering

**Foam-In-Place Kit**
- Easy-to-use Foam-in-Place kit provides custom foam mold insert in minutes
- Can be used with Personal Back™ 10/Personal Back™ 10 Plus
Invacare® Seating & Positioning Accessories

Full Tray - Slide-on Mount

- Break-resistant clear polyester resin tray surface
- Width adjustable mounting hardware securely fastens tray to chair arm pads
- Molded-in rim helps keep items on tray

Belts and Straps

- Three sizes of shoulder supports fit child, junior and adult
- Three sizes of padded lap belts fit child, junior and adult; pinch release buckles
- Push-button style release provides secure attachment
- Three sizes of four-point lap belt to fit child, junior and adult; push button release buckle

Half Tray - Swingaway

- Break-resistant clear polycarbonate tray surface
- Tray securely bolts to wheelchair armrest
- Tray easily swings away when not in use
### Specifications

**Stabilite/Flovair Cushions (page 3 and page 4)**

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**TargIT™ (page 5)**

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**Infinity Cushions (page 6)**

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**Propel™ Back (page 7)**

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**Personal Back (page 8)**

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<th>Personal Back™10 Plus</th>
</tr>
</thead>
<tbody>
<tr>
<td>Back height</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13” – 14” widths</td>
<td>14”, 16”</td>
<td>14”, 16”</td>
</tr>
<tr>
<td>15” – 26” widths</td>
<td>16”, 19”</td>
<td>16”, 19”</td>
</tr>
<tr>
<td>Back width</td>
<td>13” – 20”, 22”, 24”, 26”</td>
<td>13” – 20”, 22”, 24”, 26”</td>
</tr>
<tr>
<td>Product weight</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13” – 20” widths</td>
<td>5 lb.</td>
<td>6 lb.</td>
</tr>
<tr>
<td>22” – 26” widths</td>
<td>10 lb.</td>
<td>11 lb.</td>
</tr>
<tr>
<td>Weight capacity</td>
<td>250 lb.</td>
<td>250 lb.</td>
</tr>
<tr>
<td>Limited warranty</td>
<td>2 years</td>
<td>2 years</td>
</tr>
</tbody>
</table>

*All weights/measurements are approximate.
Whether it’s the comfort and style of an Absolute™ cushion, or the revolutionary...
The Invacare® InTouch™ Propel™ back, the general purpose back support with symmetrical contours, is no longer a hassle: just grab it, set it and go. The rigid shell coupled with a soft contoured foam cushion provides gentle support and facilitates postural symmetry. The Propel provides a stable surface for propulsion and completion of daily living activities. Consumers will leave ordinary back upholstery in the past when they try the new InTouch Propel.

HCPCS Code = E2611

The Invacare® InTouch™ Stabilite™ seat cushion was developed to provide pelvic stability and leg positioning for patients with postural asymmetry. The Stabilite comes fitted with a ThinAir™ liner, a unique comfort layer that assists in redistributing peak pressures away from bony prominences.

HCPCS Code = E2607, E2608 (Gentle Contour)

The Invacare® InTouch™ Flovair™ seat cushion was developed to provide pelvic stability, leg positioning and pressure management for patients with postural asymmetry and skin integrity concerns. It incorporates a Fluid overlay system in tandem with the ThinAir™ liner. This allows for pelvic immersion while maintaining overall product weight. The Flovair’s unique channeling method limits the amount of fluid migration, thus decreasing the chances for “bottoming out.” The Flovair is a great choice for neuromuscular, TBI or SCI clients without significant obliquity.

HCPCS Code = E2607, E2608 (Gentle Contour) E2605 (Max Contour)

The Invacare® InTouch™ Stabilite™ seat cushion was developed to provide pelvic stability and leg positioning for patients with postural asymmetry. The Stabilite comes fitted with a FluidOverlay system in tandem with the ThinAir™ liner. This allows for pelvic immersion while minimizing overall product weight. The Flovair’s unique channeling method limits the amount of fluid migration, thus decreasing the chances for “bottoming out.” The Flovair is a great choice for neuromuscular, TBI or SCI clients without significant obliquity.
Invacare® Seating & Positioning Products

The Invacare® InTouch™ Propel™ back, the general purpose back support for a lightweight and comfortable ride. Consumers will forget it’s there. Hardware installation is no longer a hassle: just grab it, set it and go. The rigid shell coupled with a soft contoured foam cushion provides gentle support and facilitates postural symmetry. The Propel provides a stable surface for propulsion and completion of daily living activities. Consumers will leave ordinary back upholstery in the past when they try the new InTouch Propel.

HCPCS Code = E2611

The Invacare® InTouch™ Stabilite™ seat cushion was developed to provide pelvic stability and leg positioning for patients with postural asymmetry. The Stabilite comes fitted with a ThinAir™ liner, a unique comfort layer that assists in redistributing peak pressures away from bony prominences.

The Invacare® InTouch™ Flovair™ seat cushion was developed to provide pelvic stability, leg positioning and pressure management for patients with postural asymmetry and skin integrity concerns. It incorporates a fluid overlay used in tandem with the ThinAir™ liner. This allows for pelvic immersion while restricting overall product weight. The insert’s unique channeling method limits the amount of fluid migration, thus decreasing the chances for “bottoming out.” The Flovair is a great choice for neuromuscular, TBI or SCI clients without significant obliquity.

HCPCS Code = E2607, E2608 (Gentle Contour) E2605 (Max Contour)