

Prism Ideal

The **Prism Ideal Cushion™** was designed for users that require mild to moderate postural support and offers gentle contours, helping to promote correct seating posture. A seat cushion with 3 distinct layers: a top layer of soft, comfortable poly foam; a central layer of pressure relieving visco-elastic foam; and a base layer of medium density polyurethane support foam, with a contour cut to provide positioning. We have created an economical and lightweight cushion with comfort, positioning and pressure management.

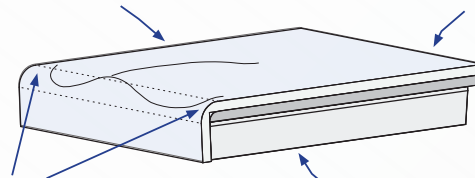
Slight medial thigh support for added comfort and leg positioning

Soft top layer of comfort poly foam (memory foam) to provide comfort and pressure reduction

Waterfall front edge

Medium density polyurethane foam to provide positioning

Central layer of high density pink memory foam to provide pressure relief



Custom Sizes - Shipment within 7 business days

Part Number	Size
ICCUS	Custom

Stock Sizes – Same Day Shipment

Part Number	Size	Part Number	Size
IC1616	16" x 16"	IC1818	18" x 18"
IC1618	16" x 18"	IC2016	20" x 16"
IC1816	18" x 16"	IC2018	20" x 18"

Non-Stock Sizes – Shipment within 3 business days

Part Number	Size	Part Number	Size
IC1620	16" x 20"	IC1720	17" x 20"
IC1716	17" x 16"	IC1820	18" x 20"
IC1718	17" x 18"	IC2020	20" x 20"

Product Highlights

- Comfort Cushion for light everyday use
- Standard water resistant outer cover, four way stretch
- Waterfall front edge for foot propelling comfort
- Core layer of visco-elastic foam
- Lightweight cushion
- Low profile, high-density foam base enables

- proper positioning
- Three distinct layers of foam

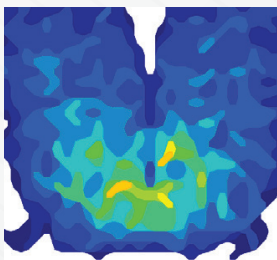
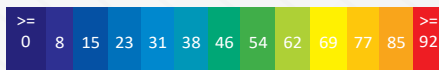
Product Weight: 2 lbs

User Weight: 250 lbs

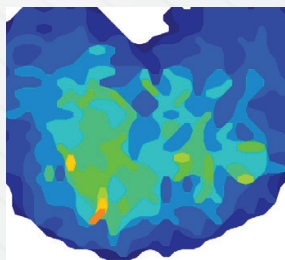
Warranty: Two (2) years limited on cushion and 90 days on the cover.

Best Used For:
 Adv. Weight Distribution
 Pediatric Capability
 Self-Adjustment
 Mild Positioning Needs
 Low Skin Breakdown Risk
 Short Stint Use

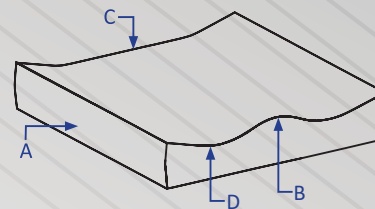
Pressure Reading Scale in mmHG



Pressure Map	Prism Ideal
Weight	125 Lbs/57 Kg
Duration	1 hr
Average Pressure	32 mmHg



Pressure Map	Prism Ideal
Weight	200 Lbs/91 Kg
Duration	1 hr
Average Pressure	33 mmHg



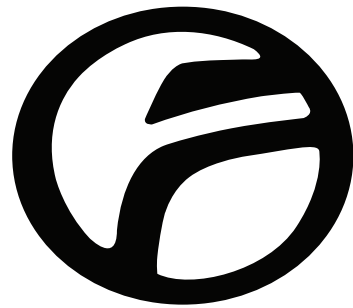
CUSHION THICKNESS

A- Height at adductor = 3"

B- Height at abductor = 3"

C- Height at rear IT = 2¹/₄"

D- Leg Trough = 2¹/₄"



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