









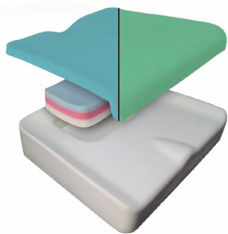
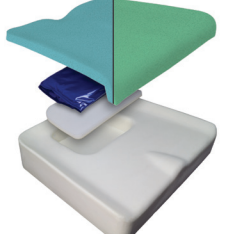
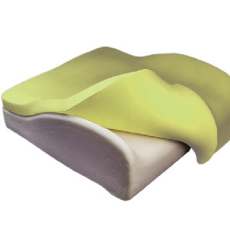
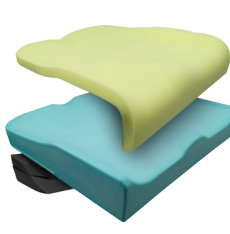
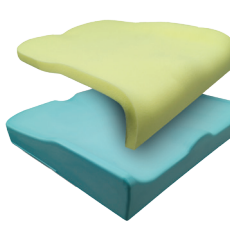
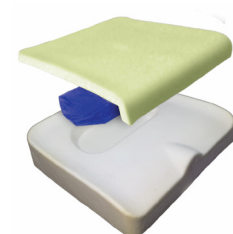
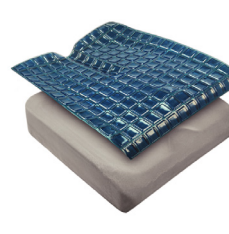


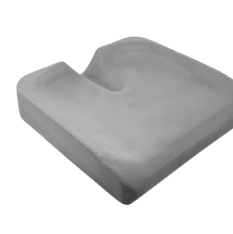




STEALTH CUSHIONS END-TO-END SOLUTIONS

										
PRODUCT DESCRIPTION	<ul style="list-style-type: none"><li>• Skin Protection and Positioning.</li><li>• Molded high-density low-contour base foam with sacral relief, FRG or Visco top foam, and ultra-lightweight tri-level Visco foam insert in ischial well</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection and Positioning.</li><li>• Low contour base foam with sacral relief. With twin cell ultra-light-weight viscous gel insert in ischial well</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection and Positioning.</li><li>• Deep Contour, high-density, molded foam base, with Visco-elastic topper.</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection and Positioning.</li><li>• Adjustable Contour, high-density molded foam base, coccyx and sacral relief, with Visco-elastic foam topper, ABS base and adjustable large wedge kit.</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection and Positioning.</li><li>• Low profile, contoured, high-density molded foam base, coccyx and sacral relief, with Visco-elastic foam topper, and ABS base.</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection and Positioning.</li><li>• Mildly contoured molded foam base with Viscoelastic foam topper and twin-cell aqueous gel insert in ischial well</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection.</li><li>• High-density molded base, fluid resistant TPU, heat-sealed, low profile, light weight, cooling gel topper</li></ul>	<ul style="list-style-type: none"><li>• Skin Protection.</li><li>• Low profile, lightweight molded base foam with FRG or Visco foam topper</li></ul>	<ul style="list-style-type: none"><li>• Positioning.</li><li>• High density position-ing wedges built into lightweight molded base foam for offloading with FRG or Visco foam topper</li></ul>	<ul style="list-style-type: none"><li>• General Use.</li><li>• High density molded foam contoured for sacral/coccyx relief</li></ul>
RENDERING										
TOP FOAM	XXSoft FRG foam topper (sizes => 22 green Med-soft FRG foam topper) or Visco elastic top foam	XXSoft FRG foam topper (sizes => 22 green Med-soft FRG foam topper) or Visco elastic top foam	Visco elastic top foam	Visco elastic top foam Optional FRG foam topper	Visco elastic top foam	Visco elastic top foam	TPU heat-sealed, low profile, lightweight cooling gel topper	XXSoft FRG foam topper. or Visco elastic top foam	XSoft FRG foam topper or Visco elastic top foam	N/A
OUTER COVER	Coolcore® Mesh Stealth Tek	Coolcore® Mesh Stealth Tek	Coolcore®	Coolcore® Mesh	Coolcore® Mesh	Coolcore® Mesh Stealth Tek	Coolcore® Mesh Stealth Tek	Coolcore® Mesh Stealth Tek	Coolcore®	Stealth Tek
INNER LINER	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	Polyurethane inner cover standard	N/A
WEIGHT CAPACITY	up to 15" W: 175 lb 16-20" W: 350 lb => 22" W: 650 lb	up to 15" W: 175 lb 16-20" W: 350 lb => 22" W: 500 lb	up to15" W: 175 lbs. 16-21" W: 350 lbs. => 22" W: 450 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. => 22" W: 450 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. => 22" W: 450 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. =>22" W: 500 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. => 22" W: 400 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. => 22": 400 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. => 22" W: 500 lbs.	up to 15" W: 175 lbs. 16-21" W: 350 lbs. => 22" W: 400 lbs.
SOLID SEAT INSERT	Standard flat ABS insert for sizes 22" or greater. Optional flat ABS or curved ACM board	Standard flat ABS insert for sizes 22" or greater. Optional flat ABS or curved ACM board	Standard flat ABS base Optional curved ACM board	Standard flat ABS base Optional curved ACM board	Optional flat ABS or curved ACM board	Optional flat ABS or curved ACM board	Optional flat ABS or curved ACM board	Optional flat ABS or curved ACM board	Optional flat ABS or curved ACM board	Optional flat ABS or curved ACM board
OPTIONAL COMPONENTS	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover	Additional outer cover Additional inner cover Custom configurations	Additional outer cover Additional inner cover Custom configurations	Additional outer cover
MSRP	FRG or Visco top foam <=20" Wide \$670 >20" Wide \$720	FRG or Visco top foam <=20" Wide \$670 >20" Wide \$740	Visco top foam <=20" Wide \$605 >20" Wide \$665	Visco top foam <=20" Wide \$815 >20" Wide \$865	Visco top foam <=20" Wide \$575 >20" Wide \$625	Visco top foam <=20" Wide \$670 >20" Wide \$735	Gel topper <=15" Wide \$355 16-20" wide \$480 >20" Wide \$620	FRG or Visco top foam <=15" Wide \$545 16-20" wide \$695 >20" Wide \$855	FRG or Visco top foam <=20" Wide \$675 >20" Wide \$820	<=20" Wide \$310 >20" Wide \$370

For additional dimensions or special order sizes, contact sales for assistance. Due to manufacturing tolerances and continued product improvement, this specification can be subject to a variance of (+ or -) 3%.

**QUANTUM®**  
# 1 FOR REHAB POWER

pridemobility365.ca

CA\_StealthCushions\_E2E\_052825



SunMate FRG foam: Provide high impact energy absorption with soft pressure properties. It is the material of choice for the most demanding seating conditions: wheelchair, military aircraft, motorcycle, race car and more. Effectively absorbs 90% of normal-use impact energy, greatly reducing fatigue caused by sudden jolts or constant vibration. Passes TB 117 without the use of fire-retardant additives, coatings or covers.



Hohenstein Institute and found to be the best performing material available on the market for cooling. 30% decrease in temperature of surface (10 degrees cooler than Lycra). Chemical free fabric. Keeps skin cooler and drier reducing bacterial growth.

Material offers a very high wicking feature and high evaporation which helps in regulating the temperature of the surfaces in contact with the material. Tested by the

