DAVID SCOTT COMPANY

BEAN BAG FAQ

What is a Bean Bag	These positioners utilize vacuum suction to conform the enclosed beads around a patient's body, creating a firm and stable position. Our Blue Diamond® Gel beanbag is the only surgical Beanbag with an integral layer of Blue Diamond® gel. This is world's first and only gel bean bag that offers pressure reducing attributes. Patent protected and available in a variety of sizes.
What does the gel do?	With the added layer of gel, patients are protected from the pressure of the firm molded Bean Bag against their skin, helping to prevent pressure-related injuries and providing optimal patient comfort.
What is the Bean Bag made from?	Our Bean Bags are made with a urethane bladder (rather than PVC like competitive products), this equates to added durability and longevity. The beads inside are polystyrene (Styrofoam).
Are your Bean Bags Latex Free?	Yes.
Are your Bean Bags Radiolucent?	Yes. Our Bean Bags provide minimal interference when any type of imaging is needed.
Are your Bean Bags repairable?	Yes. With a replaceable valve and patch kits, our Bean Bags are easily repaired if punctured or damaged, ensuring durability and stability.
Is the Valve Replaceable?	We offer a replaceable valve system. No need to purchase a new unit if damaged, simply replace the valve yourself if it is compromised in any way. Our valve system is as simple to use as the click of a button. Included is a safety clip to ensure the bean bag holds its shape while not connected to the wall suction.
What is your warranty?	An unprecedented 2 years from purchase.
Where are your Bean Bags manufactured?	We are proud to say our Bean Bags are manufactured in the U.S.A.
Who should I reach out to if I have further questions?	Our sales team would be happy to discuss any questions with you further, including stock status and pricing. For inquiries, please reach out via email customerservice@davidscottco.com or phone 800-804-3333.