

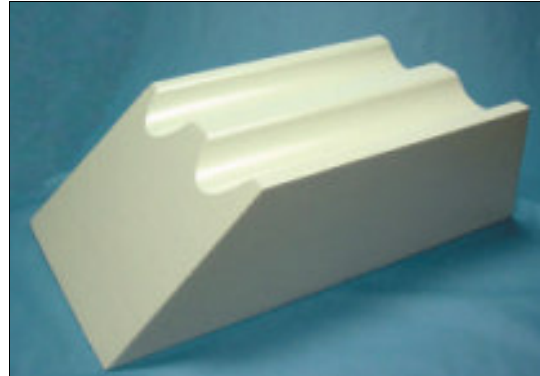
POSITION PERFECT™
POSITIONING AIDS



**CONTOURED FOR PATIENTS
AND TECHNOLOGISTS™**

Leg Grafting Wedge

Contour Fabricators, Inc. presents the Leg Grafting Wedge. Designed to elevate the patient's legs while harvesting the Saphaneous vein during heart bypass surgery, the Leg Grafting Wedge can also be used for imaging procedures and other leg and ankle surgeries.



Made of open-cell foam with a Scancoat™ coating, the Leg Grafting Wedge is tough and durable enough to withstand typical hospital abuse.

Applications:

Heart Bypass Surgery

Product Features:

Open-Cell foam

Scancoat™ Coating

Benefits:

Provides firm yet comfortable support, Radiolucent

This spray vinyl coating resists fluids and contamination and is easily cleanable

Options:

Can also be used as a positioning aid for imaging procedures and other leg and ankle surgeries

Related Products

CFI manufactures a wide range of patient positioning devices for medical imaging and OR/ER use.

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