Touting unrivaled flexibility, SAM® Splint bends into any simple curve, becoming exponentially stronger and more supportive. SAM® Splint is globally acclaimed by emergency care providers, outdoor enthusiasts, the U.S. military, and even NASA.

ADAPTABLE C-CURVE™ PRINCIPLE
SAM® Splint leverages the revolutionary C-Curve™ Principle to mold its foam and aluminum layers into structural arcs, strong enough for pre- or post-cast care, while remaining lighter and more transportable than traditional splints that rely on heavy, rigid materials. Bend it back into its original form to stow away or remold for a separate injury.
Do not use a serrated blade. Ensure there are no sharp edges after cutting, and cover with tape.

2 Care and maintenance guidelines are available at www.sammedical.com.