

UNIVERSAL FLEXIBILITY

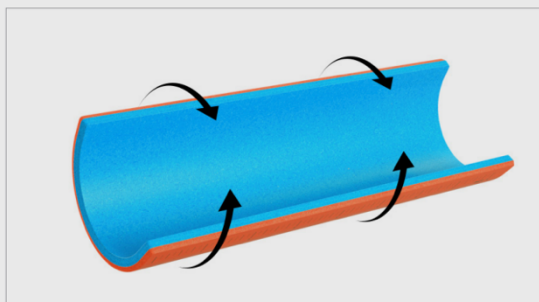
Touting unrivaled flexibility, SAM[®] Splint bends into any simple curve, becoming exponentially stronger and more supportive. SAM[®] Splint is globally acclaimed by emergency care providers, outdoor enthusiasts, the U.S. military, and even NASA.



FEATURED TECHNOLOGY

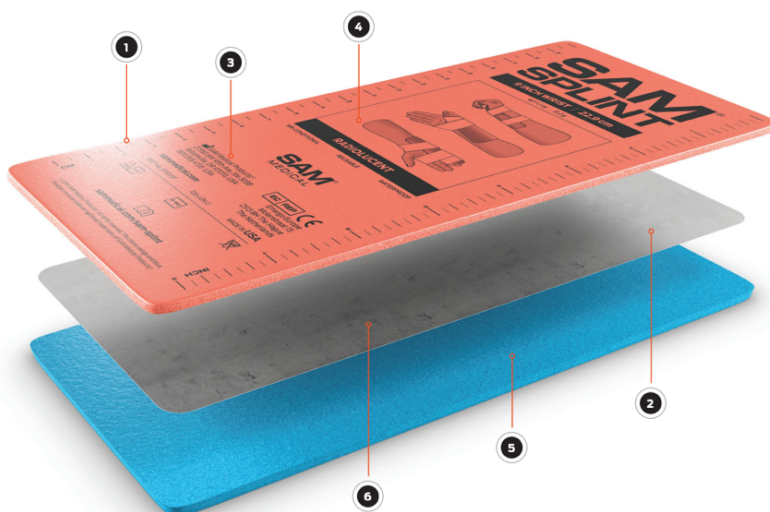
ADAPTABLE C-CURVE™ PRINCIPLE

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.



ENGINEERED FOR VERSATILE SUPPORT

- 1 CUT-TO-SIZE**
 SAM[®] Splint's two layers of closed-cell foam and its aluminum interior can be cut with ordinary scissors to adapt to any size requirements.¹
- 2 MOLDABLE ALUMINUM**
 Flat, 0-temper aluminum inside the splint's outer layers molds easily, allowing for a wide spectrum of applications.
- 3 CLEANABLE EXTERIOR**
 Exterior closed-pore foam can be cleaned and disinfected with bleach and water for reuse.²
- 4 RADIOLOGENT MATERIAL**
 Medical professionals are able to take X-rays and CT-scans without removing the splint from the fractured or injured limb.
- 5 WEATHER RESISTANT**
 Designed to function across the spectrum of global temperatures – from the Sahara to Mt. Everest.
- 6 LIGHTWEIGHT DESIGN**
 Substantially lighter than plaster or fiberglass splints, SAM[®] Splint requires only a wrap or tape to secure an injured bone or stabilize a joint.



¹ 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

MODELS



A VARIETY OF SIZES AVAILABLE