

# SFA or SFB Foam Cover Blank

## Instructions For Use



SFB BK Cover

|         |                                 |
|---------|---------------------------------|
| SFA=36L | AK Cover, Calf Circum. 36cm, Lt |
| SFA=36R | AK Cover, Calf Circum. 36cm, Rt |
| SFA=40L | AK Cover, Calf Circum. 40cm, Lt |
| SFA=40R | AK Cover, Calf Circum. 40cm, Rt |
| SFA=44L | AK Cover, Calf Circum. 44cm, Lt |
| SFA=44R | AK Cover, Calf Circum. 40cm, Rt |



The SFA and SFB foam blanks come vacuum packed, which helps to save shipping due to the small size. After opening the package, let the cover rest for at least 2 hours to let it recover in shape. The cover comes in 1 BK size or 3 AK sizes left or right, and can be used for KD applications. The SFA foam has a 30 degree knee bend. Both the SFA and SFB have a central through hole.

- Please read this document carefully before using the product and observe the safety notices.
- Instruct the user in the safe use of the product.
- Please contact the manufacturer if you have questions about the product or in case of problems.
- Please keep this document for your records.

### Explanation of symbols

⚠ CAUTION Warnings regarding possible risks of accident or injury.

⚠ NOTICE Warnings regarding possible technical damage.

⚠ NOTICE Risk of material damage.

When extending and locking the knee joint there is the risk of pinching and damaging the foam cover in the flexion range area. Make sure that the foam cover has been designed for the knee joint and that it does not get pinched. Ensure that the knee joint functions properly with cover installed.

Please forward the following safety instructions to your patients:

### ⚠ CAUTION

Use caution near flammables or fire. Avoid contact with open flames or other sources of heat, as foam cover could catch fire.



### ⚠ NOTICE Risk of soiling.

Cleaning of the foam cover is not possible. Therefore avoid soiling the PUR foam covers, this includes bodily fluids which can absorb into the foam.



### Liability

⚠ Not to be used while swimming, as the foam will absorb water and become a water hazard to the user!

Avoid excessive exposure to direct sunlight, as UV rays will eventually destroy the cover over time. The manufacturer will only assume liability if the product is used in accordance with the descriptions and instructions provided in this document. The manufacturer will not assume liability for damage caused by disregard of this document, particularly due to improper use or unauthorized modification of the product.

### Environment:

Store at room temperature, and avoid extremely hot, cold, or moist storage environments Storage

Temperature Range: between temperatures of -10°C to 50°C [14°F and 122°F]

Do not store in wet or very hot environment.

**Allowable environmental conditions**

Use – relative humidity: 0 % to 90 %, non-condensing

Storage/transportation – relative humidity: 20 % to 90 %, non-condensing

Splash - Fresh water, rain, salt water, urine, dust, sand, particles of foam cosmetics  
cleaning required after contact with salt-laden air, salt water, chlorinated water, urine, sand



**Unallowable environmental conditions**

Storage/transportation: high vibrations, impacts

Cleaning agents containing solvents

**CE conformity**

This product meets the requirements of 93/42/EEC guidelines for medical products. This product has been classified as a class I product according to the classification criteria outlined in appendix IX of the guidelines. Please keep this manual in safe place for future use.

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