

ORTHOPEDIC FIBERGLASS SPLINTS

Usage of Product

The Orthopedic Splint is a device used for support or immobilization of a limb. It is intended for use in post-surgical procedures and acute trauma treatment of fractures, sprains, soft tissue injuries, etc.

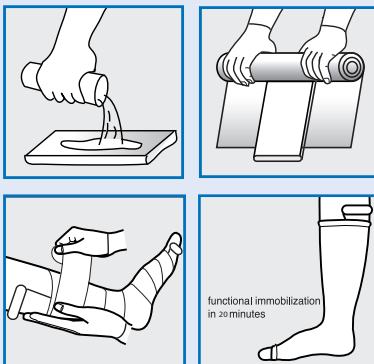
The Orthopedic Splint consists of multiple layers (8) of a knitted fiberglass substrate impregnated with a water activated polyurethane resin. Exposure of the splint to moisture or water initiates a chemical reaction which causes the splint to become rigid (set time is approximately 3–5 minutes).

The product has two distinct surface layers; the non-patient side (marked as “outside”) is a hydrophilic polypropylene material while the patient side (white) is a hydrophobic polypropylene material. The materials do not shrink as they become rigid.



Features of Product

- Water Repellency/Hydrophilic
- Soft Feeling
- Antibiotic & Deodorized
- Clean & Neat External Appearance
- Good Strength/Molding



Application

1. Select and open proper splint to the size of affected area
2. Pour or spray water on the non-patient side (marked “outside”) nonwoven fabric of the splint
3. Place the splint on the towel and then roll it in order to remove remaining water.
4. Place the splint on the affected area and then wind it with an elastic bandage. At this time the white nonwoven fabric shall contact to the affected area.

Product Information of Roll Type

HSI#	Size	Unit
(112-7054)	2" x 15 ft	1 roll
(112-7060)	3" x 15 ft	1 roll
(112-7061)	4" x 15 ft	1 roll
(112-7062)	5" x 15 ft	1 roll

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