

» Dynacast® P^{II} Synthetic Cast Tape

Casting Tape

Supplier:

BSN Medical Inc.

Features & Benefits:

- Constructed with a unique blend knit of polypropylene, polyester and elastane yarns substrate, impregnated with a water activated patented low tack resin
- Exceptional strength and durability
- Simple activation
- Soft edges/smooth finish
- Radiolucent—does not prohibit the viewing of the fracture site during X-rays
- Easy to unroll
- Lightweight
- Fiberglass free
- Latex free
- Environmentally friendly

Specifications:

- Materials: *Polypropylene, polyester and elastane blend*
- Widths: *2.5cm (1"), 5cm (2"), 7.5cm (3") and 10cm (4")*
- Lengths: *1.8m (2 yards)* and 3.6m (4 yards)***
(** Only comes in 2.5cm width*)
(*** Only comes in 5cm, 7.5cm and 10cm widths*)
- Setting time: *Use clean water (25°C / 77°F). Cooler water will lengthen the set time while warm water will decrease the set time.*
- Use: *Immerse bandage in water and squeeze lightly up to 3 times. More squeezes will result in a faster set time.*
- Working time: *Approximately 3–4 minutes for unrolling and molding*
- In weight-bearing areas, suggestion of 4 to 5 layers of cast tape to be applied in a spiral motion using uniform light tension. Final turn should be applied without tension and smoothed in place.
- Cast is weight-bearing in 15 minutes
- Store in cool, dry conditions (below 20°C / 68°F)

Indications:

- External circumferential immobilisation of fractures
- Emergency trauma splinting
- Casting

Contraindications:

- Do not use where there is a risk of swelling

Warranty:

- Against manufacturers defects



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Item No.	Description	Color	Width	Length	Unit
BSN-7283000	Fiberglass-free casting tape	White	2.5cm (1")	1.8m (2 yards)	10 rolls/pkg
BSN-7283001	Fiberglass-free casting tape	White	5cm (2")	3.6m (4 yards)	10 rolls/pkg
BSN-7283002	Fiberglass-free casting tape	White	7.5cm (3")	3.6m (4 yards)	10 rolls/pkg
BSN-7283003	Fiberglass-free casting tape	White	10cm (4")	3.6m (4 yards)	10 rolls/pkg