

C-FORM Tube 4022 Synthetic Cast Tube

C-FORM Tube Features:

- Finished cast is excellent for digitizing
- 2, 3, 4 inch widths, and 50cm (19.6") and 70cm (27.5") lengths

16" PN: 4022-2.50 / 4022-3.50 / 4022-4.50

28" PN: 4022-2.70 / 4022-3.70 / 4022-4.70

C-Form Tube Usage Instructions:

Needed items:

1. Container of water.
2. EZ Cutter, or scissors
3. nylon hose and plastic wrap
4. Gloves
5. Cutting strip or cutting channel for orthotic casting, or unusual shapes

Casting:

1. Wear gloves and have container of water ready.
2. Apply something to cover the floor to contain the dripping water.
3. Plastic wrap is optimal to use on the patient and put cutting strip and nylon under the wrap.
4. Unroll C-Form tube and submerge in water. Saturate thoroughly and lightly squeeze roll in the water – Do not aggressively squeeze.
5. The key is to use a lot of water, which helps in handling the tube. Keep gloves wet and apply water to the surface frequently, this will reduce bubbling and provide a smoother surface.
6. Taking care to not excessively stretch out the roll, apply by lightly pulling lengthwise while twisting where the anatomy narrows down.
7. Be sure to pinch off the distal end to correctly capture the shape, or you can use a clip, etc.
8. When removing, THE EZ CUTTER works best when the blade is at a 45 degree side angle.

Tip #1: Frequently shape the cast to fit the patient with wet gloves.

Tip #2: C-Form tube should fully cure prior to cutting off to reduce collapsing.

Tip #3: Use THE EZ CUTTER or a sharp pair of scissors when removing the cast and cut in the channel that was wrapped into the plastic.

Tip #4: Use more water than you think you need to reduce bubbling and tackiness

Environment:

Rotate box over every couple of weeks to prevent resin pooling to prevent premature resin hardening!

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.

CE Conformity

This product meets the requirements Council EU 2017/1745 (MDR).

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.

Disposal

The device and its packaging must be disposed of in accordance with respective national/local environmental regulations.

