

C-FORM Tube Synthetic Scanning Sleeve

The closest you will come to "Plaster" in a Synthetic Cast Tube

- Finished cast is excellent for digital scanning on the outer surface of the C-Form Tube with no overlapping wraps as with casting tape.
- Conforms nicely to complex shapes (especially with Doff-N-Donner around the ankle area).
- Allows for the practitioner to produce a more conforming cast
- No plaster mess
- Ample time to work with before it hardens
- Cost effective (based on comparable conforming casting tubes)
- Comes in 2, 3, 4, 5 inch widths, in 20" (50cm) and 28" (70cm) lengths

NOTE: The larger the circumference, the shorter the resulting length will be.

(Circ. Range 7.5"/ 19cm to 14.5"/36cm)

4022-2.20 - Pediatric AFO (up to petite child), Upper, Ped/small child BK

4022-2.28 – Small child AFO

(Circ. Range 9"/29cm to 19.5"/49.5cm)

4022-3.20 – BK (medium/large adult), lower KAFO section (average adult)

4022-3.28 – AFO (child to average adult), Small AK

(Circ. Range 14.5"/ 37cm to 27"/68cm)

4022-4.20 – BK (large to extra large adult), KAFO Calf section (very large adult)

4022-4.28 – AFO (very large adult), medium to large AK, KAFO thigh section (average adult)

(Circ. Range 19"/48cm to 35"/89cm)

4022-5.20 - KAFO (thigh section very large adult)

4022-5.28 – AK (medium/large to XL adult)



Doff-N-Donner



Product Description	Product #
C-Form Tube - 2" x 20" (50cm)	4022-2.20
C-Form Tube - 2" x 28" (70cm)	4022-2.28
C-Form Tube - 3" x 20" (50cm)	4022-3.20
C-Form Tube - 3" x 28" (70cm)	4022-3.28
C-Form Tube - 4" x 20" (50cm)	4022-4.20
C-Form Tube - 4" x 28" (70cm)	4022-4.28
C-Form Tube - 5" x 20" (50cm)	4022-5.20
C-Form Tube - 5" x 28" (70cm)	4022-5.28

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

Tip #2: Doff-N-Donner can greatly improve capture of detail around the ankle / hind foot

Tip #3: C-Form tube should fully cure prior to cutting off to reduce collapsing.

Tip #4: 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 #5: Use more water than you think you need to reduce bubbling and tackiness

Environment:

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

Do not store in wet environment.