

PreludeSYNC EVO

Radial Compression Device

The PreludeSYNC EVO Radial Compression Device is used to assist in gaining and maintaining hemostasis of the radial or ulnar artery following catheterization procedures.

DESIGNED FOR CLARITY AND UNIFORMITY

- · Large clear window area with unobstructed site visibility.
- Optimized for diffuse and uniform balloon pressure.
- Visible target to facilitate proper placement over arteriotomy.

DESIGNED FOR SAFETY

- Slip-n-Lock[™] cap secures syringe during inflation/deflation.
- Specialized connection for safety during inflation.
- If a PreludeSYNC EVO syringe is not available, remove the Slip-n-Lock cap¹ to allow deflation with a standard luer syringe.



Specialized connection³

ORDERING INFORMATION

Product Number	Product Description	Units/Box
SRB24LBAC	24 cm (Specialized Connection)	5
SRB29LBAC	29 cm (Specialized Connection)	5
SRB20EVOAC	20 mL Stand Alone Syringe (Specialized Connection)	10

- $\hbox{1. CAUTION: DO NOT remove the Slip-n-Lock cap while sheath is still in the patient.}\\$
- 2. Kink resistance versus leading competitor. 6F Data on File. Merit assumes no responsibility to update the test data
- Patent pending.

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



Understand. Innovate. Deliver."

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DESIGNED FOR COMFORT

- Soft comfortable band.
- Easy to secure, adjust, and clean.
- 24 cm and 29 cm sizes available.



- Braided thin-wall technology.
- 23% More Kink Resistant²

To learn more, speak with your sales representative or visit us at merit.com/IDeal