



ARES

Angio Closure Pad

Technical Data



In every interventional cardiology procedure, one significant instrument finishes the operation and contributes greatly to the success of procedure: **Angio Closure Pad**.

Ares Angio Closure Pad is intended to be used to assist haemostasis of the radial artery after a transradial procedure.

Ares Angio Closure Pads are made of excellent quality crystal clear raw materials with optimal elasticity and enhanced usability particular for effective closure even for the most challenging vascular anatomies.

Ares Angio Closure Pads feature a smooth and transparent surface to ensure perfect visualization of the puncture site. The air inflatable balloon serves effectively for the appropriate compression on the puncture site.

Designed minimally to optimize patient comfort, extended hook & loop retention straps provide quick application and enhance patient relaxation.

The product includes an uniliteral valve to remove the risk of air leakage from the balloon and an adjustable fastener for perfect fit on the patient's wrist.

Ares Angio Closure Pad comes with a 20mL syringe to offer a complete solution for the closure process and the syringe attaches tightly with the valve.

The air balloon maintains the pressure for an extended period of time to ensure absolute hemostasis.

PRODUCT



PRODUCT CODE

ACP7000

DESCRIPTION

Radial Pad w/Syringe

BOX QTY

100

ARES

International

Manufacturer

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