

Emboli Protection Device

General Information	73
ANGIOGUARD™ RX Emboli Capture Guidewire System	74

CE
2797



Emboli Protection Device

ANGIOGUARD™ RX Emboli Capture Guidewire System

ANGIOGUARD™ RX EMBOLI CAPTURE GUIDEWIRE SYSTEM with its Rapid Exchange System is easy to use, providing optimal control while maintaining continuous blood flow.

Ease of use

- **Medium & Extra Support Wires**
 - 0.014" compatible wire available in Medium & Extra support for lesion specific access and support of interventional devices
- **Good crossability**
 - Easy to cross tortuous anatomies
- **Rapid Exchange System**
 - Simplified deployment with peel away deployment sheath
 - Easy capture of filter with Rapid Exchange capture sheath
 - Single operator
 - Fast procedure
 - Enhanced wire control

Capture effectiveness

- **Effective capture** of clinically relevant emboli with 100µ pore sizes filter
- **Optimal wall apposition**

Safety

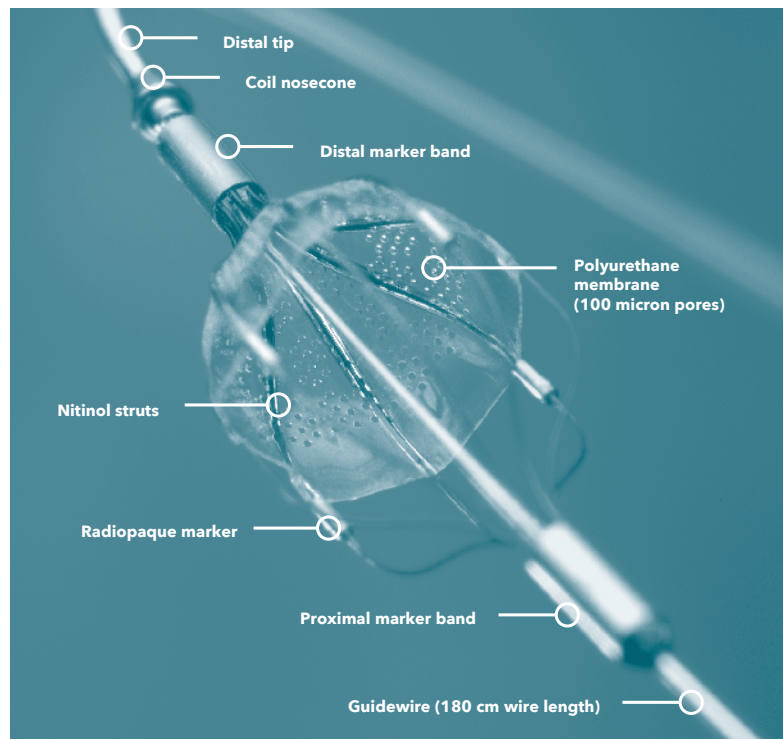
- **Continuous perfusion** throughout the procedure
- **Good visualisation** and optimal control
 - Radiopaque markers on the basket
 - Proximal and distal markerbands
- **Effective sealing** of the vessel preventing migration of emboli
- **Designed to minimize vessel trauma**
 - Tapered delivery and capture sheaths
 - Coil nosecone to improve wire transition

Emboli Protection Device

General Information

ANGIOGUARD™ RX

The ANGIOGUARD™ RX with its Rapid Exchange System is easy to use, providing optimal control while maintaining continuous blood flow.



Emboli Protection Device

ANGIOGUARD™ RX Emboli Capture Guidewire System

ORDERING INFORMATION

- Guidewire length 180 cm
- .014" Wire
- Guiding Catheter Compatibility: 8F
- Sheath Compatibility: 6F

CORONARY (medium support)

FILTER BASKET SIZE (mm)	VESSEL DIAMETER (mm)	CATALOGUE NUMBER
4	3.0 < vessel ≤ 3.5	401814RM
5	3.5 < vessel ≤ 4.5	501814RM
6	4.5 < vessel ≤ 5.5	601814RM

PERIPHERAL / CAROTID (extra support)

FILTER BASKET SIZE (mm)	VESSEL DIAMETER (mm)	CATALOGUE NUMBER
5	3.5 < vessel ≤ 4.5	501814RE
6	4.5 < vessel ≤ 5.5	601814RE
7	5.5 < vessel ≤ 6.5	701814RE
8	6.5 < vessel ≤ 7.5	801814RE