

SYSTEM SPECIFICATIONS:

Sizes:	Diameters	6mm-10mm
	Lengths	20mm-60mm
Guiding Catheter Compatibility		8F (ID: >2.28mm)
Guiding Sheath Compatibility		7F (ID: >2.28mm)
Rx Delivery System		6F (OD: 2.03mm)
Usable Catheter Length		135cm
Guidewire Compatibility		.014"
MicroNet Material		PET
Fiber Size		20µm
Aperture Size*		150µm - 180µm
Stent Material		Nitinol
Strut Thickness		240µm ± 12µm

*Average in Vessel

TABLE OF SIZES:

		Diameter (mm)				
		6	7	8	9	10
Length (mm)	20	CRX0620	CRX0720	CRX0820	CRX0920	CRX1020
	30	CRX0630	CRX0730	CRX0830	CRX0930	CRX1030
	40	CRX0640	CRX0740	CRX0840	CRX0940	CRX1040
	60	CRX0660	CRX0760	CRX0860	CRX0960	CRX1060

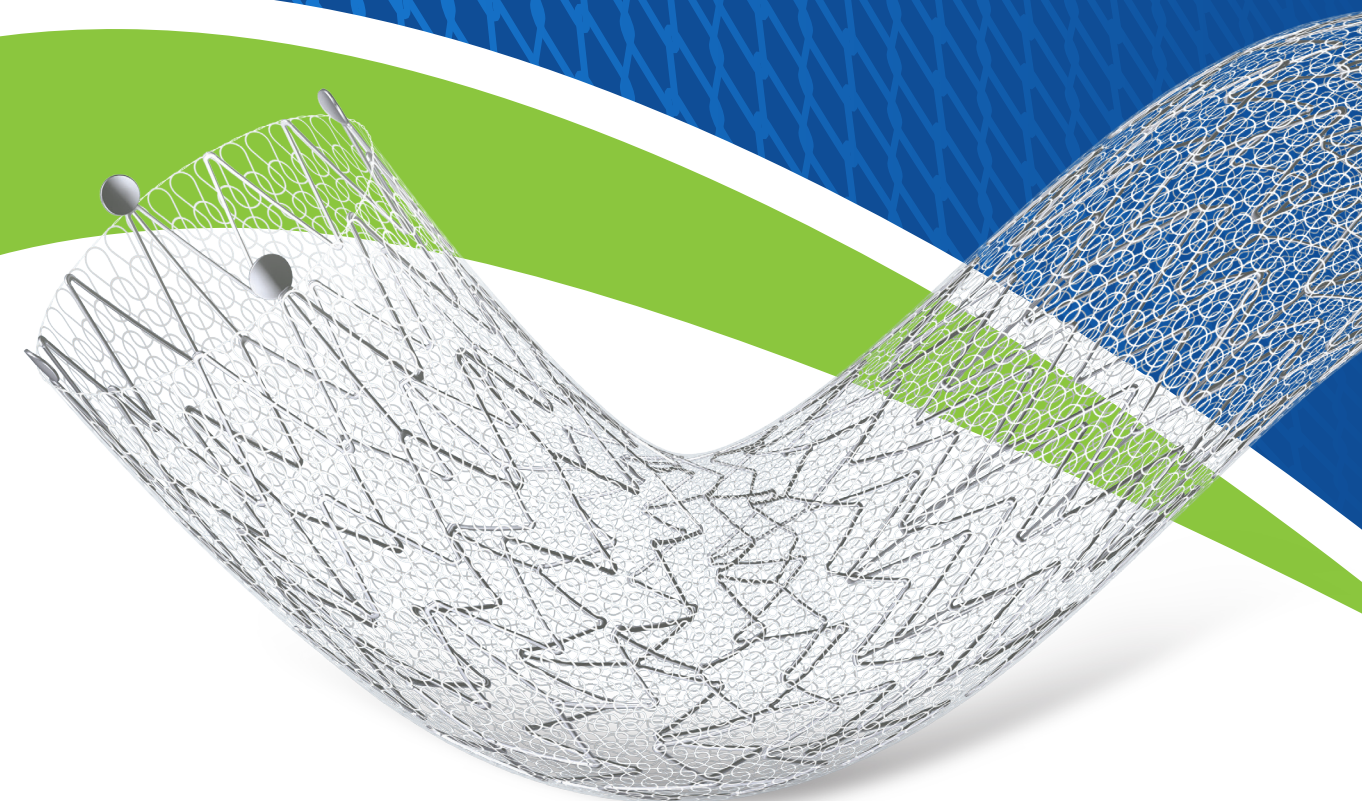
InspireMD
www.inspiremd.com



CE Marked | Not available for sale in the USA

InspireMD

- ✓ 6 French Delivery System
- ✓ Self-Expanding Nitinol
- ✓ Rapid Exchange
- ✓ Minimal Foreshortening
- ✓ Highly Visible Under All Modalities
- ✓ MicroNet™ Mitigates Fish Scaling
- ✓ Allows Perfusion to ECA
- ✓ Precise Placement Accuracy
- ✓ Optimal Endothelialization
- ✓ Excellent Conformability



MAL-033-14-02

CGUARD™
Carotid Embolic Prevention System

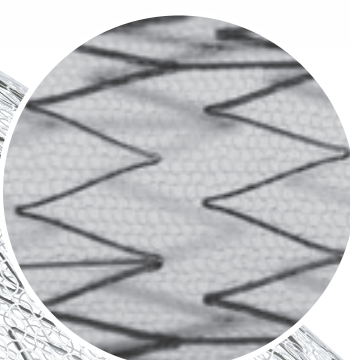
Dual Layer Design

Dual Layer Design
for Optimal Flexibility
and Enhanced Plaque
Scaffolding

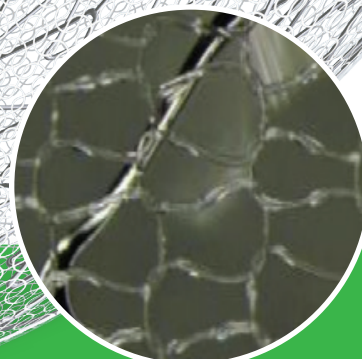
Open Cell
Flexibility

Closed Cell
Plaque Scaffolding

CGuard



**Open Cell
Nitinol Platform**



**Uniform PET
MicroNet™ Protection**

**SmartFit™
Technology**

Eliminates Need
for Tapered
Design

Versatility

- ✓ Any Guidewire
- ✓ Any Proximal or Distal EPD
- ✓ Any Femoral Access Point

Smallest Pore Size of Any Carotid Device

CGuard
165µm

TERUMO
375µm

GORE
500µm

**Closed cell
stent**
1050µm

**Open cell
stent**
1900µm

A Pore Size 10x Smaller Than the Average Open Cell Stent

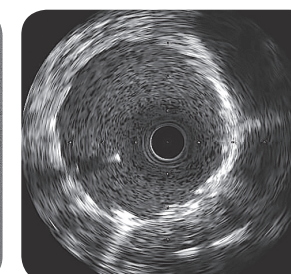
Continuous Embolic Prevention

- ✓ Traps and Seals Potential Emboli
- ✓ Lends Greater Confidence in Post-Dilation
- ✓ Prevents Plaque Prolapse and Late Embolization
- ✓ No Restenosis Concerns at 6 Months*

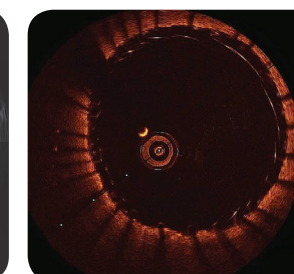
*Data on file



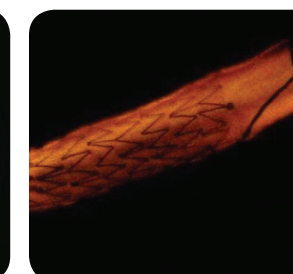
CGuard™ Radiology



CGuard™ IVUS



CGuard™ OCT



CGuard™ 3D OCT