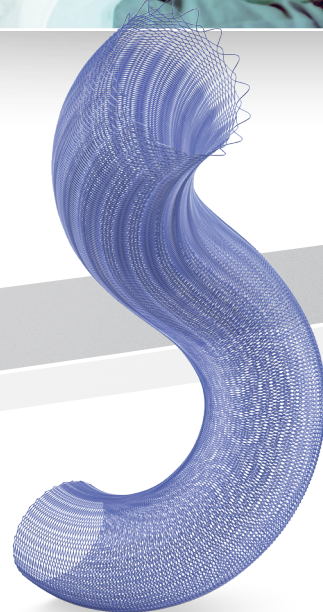




DERIVO[®] 2heal[®] Embolisation Device



Antithrombogenic coating*

Class leading visibility

For vessel diameters from 1.5 – 8.0 mm

Compatible with 0.0165" – 0.039" ID (micro)catheters

*The antithrombogenic properties were demonstrated in non-clinical tests

ORDERING INFORMATION | DERIVO® 2heal®

Labelled DERIVO® 2heal® Dimensions (mm)	Reference Number	Device Diameter (mm)	Device Length (mm)	Recommended Vessel Diameter (mm)	Recommended (Required) Catheters for Delivery (Inch)
2.5 × 10	01-104001	2.5	10	1.5 – 2.5	NeuroSlider® 17 DLC (ID: 0.0165 – 0.017)
2.5 × 15	01-104002	2.5	15	1.5 – 2.5	
2.5 × 20	01-104003	2.5	20	1.5 – 2.5	
3.0 × 10	01-104005	3.0	10	2.0 – 3.0	
3.0 × 15	01-104006	3.0	15	2.0 – 3.0	
3.0 × 20	01-104007	3.0	20	2.0 – 3.0	
3.0 × 25	01-104008	3.0	25	2.0 – 3.0	
3.5 × 10	01-104009	3.5	10	2.5 – 3.5	
3.5 × 15	01-104010	3.5	15	2.5 – 3.5	
3.5 × 20	01-104011	3.5	20	2.5 – 3.5	
3.5 × 25	01-104012	3.5	25	2.5 – 3.5	NeuroSlider® 27 (DLC) (ID: 0.027)
3.5 × 30	01-104013	3.5	30	2.5 – 3.5	
3.5 × 40	01-104035	3.5	40	2.5 – 3.5	
4.0 × 15	01-104014	4.0	15	3.0 – 4.0	
4.0 × 20	01-104015	4.0	20	3.0 – 4.0	
4.0 × 25	01-104016	4.0	25	3.0 – 4.0	
4.0 × 30	01-104017	4.0	30	3.0 – 4.0	
4.0 × 40	01-104039	4.0	40	3.0 – 4.0	
4.5 × 15	01-104018	4.5	15	3.5 – 4.5	
4.5 × 20	01-104019	4.5	20	3.5 – 4.5	
4.5 × 25	01-104020	4.5	25	3.5 – 4.5	
4.5 × 30	01-104021	4.5	30	3.5 – 4.5	
4.5 × 40	01-104043	4.5	40	3.5 – 4.5	
5.0 × 15	01-104022	5.0	15	4.0 – 5.0	
5.0 × 20	01-104023	5.0	20	4.0 – 5.0	
5.0 × 25	01-104024	5.0	25	4.0 – 5.0	
5.0 × 30	01-104025	5.0	30	4.0 – 5.0	
5.0 × 40	01-104047	5.0	40	4.0 – 5.0	
5.0 × 50	01-104048	5.0	50	4.0 – 5.0	
5.5 × 15	01-104026	5.5	15	4.5 – 5.5	
5.5 × 20	01-104027	5.5	20	4.5 – 5.5	
5.5 × 25	01-104028	5.5	25	4.5 – 5.5	
5.5 × 30	01-104029	5.5	30	4.5 – 5.5	
5.5 × 40	01-104052	5.5	40	4.5 – 5.5	NeuroSlider® 39 DLC (ID: 0.039)
5.5 × 50	01-104053	5.5	50	4.5 – 5.5	
6.0 × 15	01-104030	6.0	15	5.0 – 6.0	
6.0 × 20	01-104031	6.0	20	5.0 – 6.0	
6.0 × 25	01-104032	6.0	25	5.0 – 6.0	
6.0 × 30	01-104033	6.0	30	5.0 – 6.0	
6.0 × 40	01-104057	6.0	40	5.0 – 6.0	
6.0 × 50	01-104058	6.0	50	5.0 – 6.0	
7.0 × 20	01-104059	7.0	20	6.0 – 7.0	
7.0 × 25	01-104060	7.0	25	6.0 – 7.0	
7.0 × 30	01-104061	7.0	30	6.0 – 7.0	
7.0 × 40	01-104068	7.0	40	6.0 – 7.0	
7.0 × 50	01-104069	7.0	50	6.0 – 7.0	
8.0 × 20	01-104062	8.0	20	7.0 – 8.0	
8.0 × 25	01-104063	8.0	25	7.0 – 8.0	
8.0 × 30	01-104064	8.0	30	7.0 – 8.0	
8.0 × 40	01-104073	8.0	40	7.0 – 8.0	
8.0 × 50	01-104074	8.0	50	7.0 – 8.0	

All changes or modifications, may they be technical or other, or changes in the availability of products are expressively reserved.

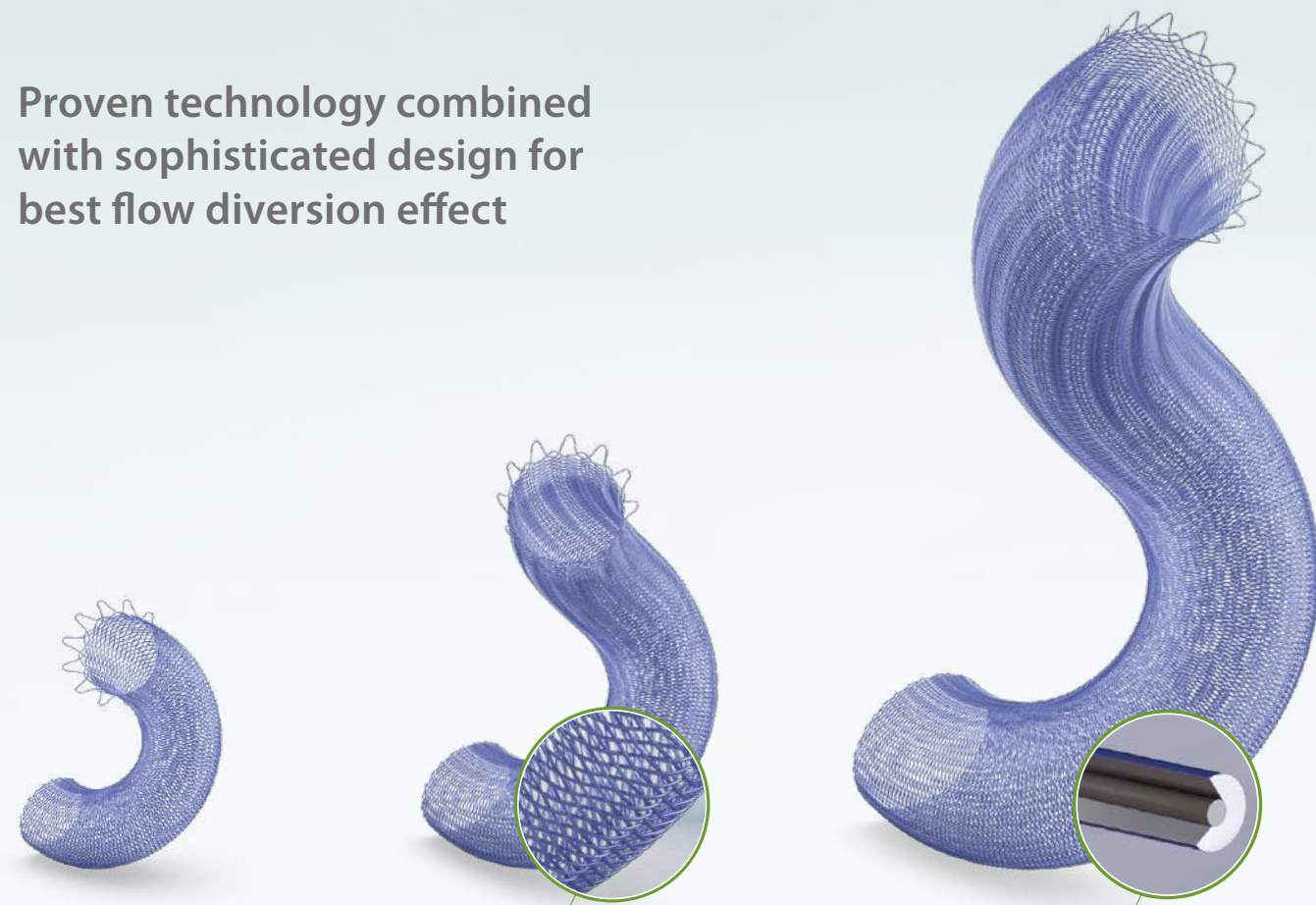
Please contact your local Acandis® representative for product availability and information on compatible (micro)catheters.

Not available for sale in the United States.

CE 0297

DERIVO® 2 Embolisation Device

Proven technology combined
with sophisticated design for
best flow diversion effect



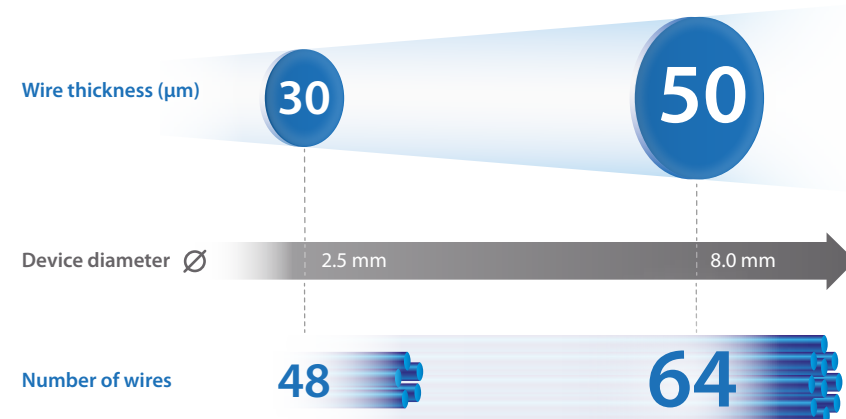
The Acandis® proprietary
corrosion protective BlueXide®
surface finishing aims to
optimise biocompatibility
and facilitates stent delivery.

Excellent visibility of device
contour and shape thanks to
Nitinol composite wires with
higher Platinum proportion.*

Sophisticated Design

Perfect match of design parameters
(braiding angle, wire thickness and
number of wires) for each device
ensures...

- Perfect opening behaviour
- Optimal vessel wall adaptability
- Highest flexibility
- Balanced radial force
- Homogenous porosity (~ 70 %)
- Best flow diversion effect in treatment



* Compared to DERIVO® and DERIVO® mini Embolisation Device

Broad Portfolio

Broad variety of sizes allows the
treatment of vessel diameters from
1.5 to 8.0 mm with 0.0165" – 0.039"
ID microcatheters.

With device lengths from 10 mm
up to 50 mm (depending on device
diameter) and different transport
wire configurations the DERIVO® 2
Embolisation Device is suitable for
various anatomical situations.

Highest Adaptability

Atraumatic closed end together with
an open end featuring a constant
braiding angle, assure reliable and
easy deployment as well as optimal
wall apposition.

Optimal adjusted braiding design
ensures homogeneous porosity for
best flow diversion effect as well as
good vessel wall adaptability, even
in highly variable vessel diameters
and in tortuous anatomies.

Utmost Accuracy

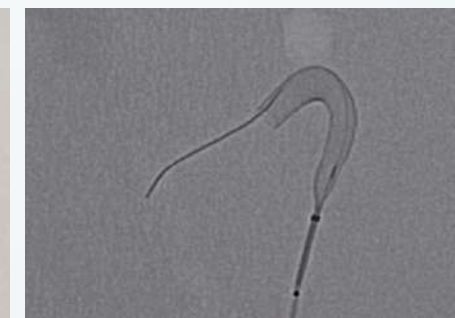
Acandis® offers an unique sizing
support in preparation of cases with
the DERIVO® 2 Embolisation Device.

By the Acandis' 3D sizing simulation
based on the Ankyras software, we
assist physicians in choosing the
optimal device dimension prior to
treatment.

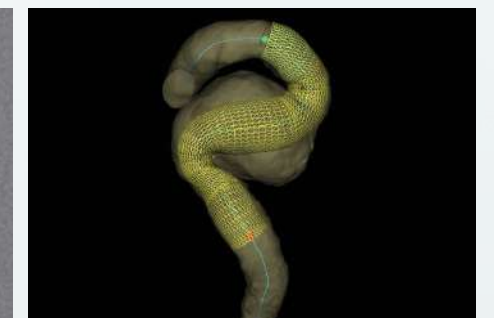
The DERIVO® 2 Embolisation Device
is repositionable up to 90 % of
its lengths for precise and secure
device placement.



DERIVO® 2 Embolisation Device



Excellent flexibility and vessel wall adaptability



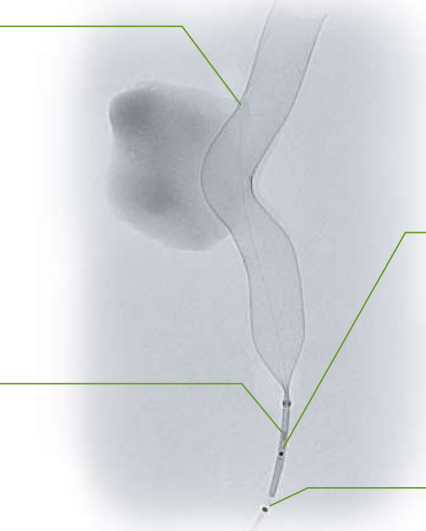
Simulation of DERIVO® 2 Embolisation Device
(2.5 x 15 mm) with Ankyras

Radiopaque Marker Concept

Radiopaque Nitinol
composite wires

for perfect visualisation of
the entire contour and shape
of the device

Additional attachment point



Distal transport
wire marker

indicating the "point of no return"
up to which the device can be
repositioned securely

Proximal transport wire marker