



Target XL™

DETACHABLE COILS

Larger and Longer

- Target Coils for additional volume and greater neck coverage
- All deliverable through an Excelsior™ SL-10™ Microcatheter or Tracker™-17 Microcatheter

Target XL 360 Soft		
Secondary Diameter (mm)	Length in Introducer (cm)	Catalog Number
6	20	M003 612620 0
7	20	M003 612720 0
8	30	M003 612830 0
9	30	M003 612930 0
10	40	M003 612104 0
12	45	M003 612124 0
14	50	M003 612145 0
16	50	M003 612165 0
18	50	M003 612185 0
20	50	M003 612205 0

Target XL 360 Standard		
Secondary Diameter (mm)	Length in Introducer (cm)	Catalog Number
6	20	M003 610620 0
7	20	M003 610720 0
8	30	M003 610830 0
9	30	M003 610930 0
10	40	M003 610104 0
12	45	M003 610124 0
14	50	M003 610145 0
16	50	M003 610165 0
18	50	M003 610185 0
20	50	M003 610205 0
22	50	M003 610225 0
24	50	M003 610245 0

Target XL Helical*		
Secondary Diameter (mm)	Length in Introducer (cm)	Catalog Number
5	15	M003 611515 0
6	20	M003 611620 0
7	20	M003 611720 0
8	30	M003 611830 0
9	30	M003 611930 0
10	40	M003 611104 0

Target 2	KL Helica	I Standard
Secondary Diameter (mm)	Length in Introducer (cm)	Catalog Number
6	20	M003 616620 0
7	20	M003 616720 0
8	30	M003 616830 0
9	30	M003 616930 0
10	40	M003 616104 0

Target XL Helical		
Secondary Diameter (mm)	Length in Introducer (cm)	Catalog Number
12	50	M003 611125 0
14	50	M003 611145 0
16	50	M003 611165 0
18	50	M003 611185 0
20	50	M003 611205 0
22	50	M003 611225 0
24	50	M003 611245 0

*Comparable to Soft Coils

Not all products are available for sale in all countries due to regulatory requirements.

Target™ Detachable Coil

See package insert for complete indications, contraindications, warnings and instructions for use.

INDICATIONS FOR USE:

Target Detachable Coils are intended to endovascularly obstruct or occlude blood flow in vascular abnormalities of the neurovascular and peripheral vessels.

Target Detachable Coils are indicated for endovascular embolization of:

- · Intracranial aneurysms.
- Other neurovascular abnormalities such as arteriovenous malformations and arteriovenous fistulae.
- Arterial and venous embolizations in the peripheral vasculature.

THIS DOCUMENT IS INTENDED SOLELY FOR THE USE OF HEALTHCARE PROFESSIONALS.

A physician must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that physicians be trained in the use of any particular product before using it in a procedure. The information presented is intended to demonstrate the breadth of Stryker product offerings. A physician must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/ or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. The Stryker products listed above are CE marked according to the Medical Device Directive 93/42/EEC.



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