

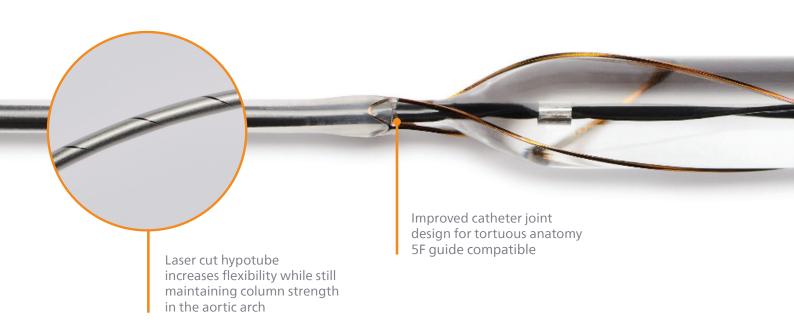
Maximize gain. Minimize risk.

Philips' most deliverable specialty balloon¹

Tip to tail

Combine power and safety with greater deliverability

Deliverability, crossability, and dilatation power are key factors when selecting a balloon. The Philips Scoring Balloon Catheter – AngioSculpt Evo – is designed for exceptional performance in all three factors.



Superb deliverability

Reduced push force by 38% compared to previous-gen AngioSculpt with new hydrophilic coating¹

83% of physicians rated AngioSculpt Evo as deliverable as, or more deliverable than, a NC Balloon⁵

Strong safety profile*

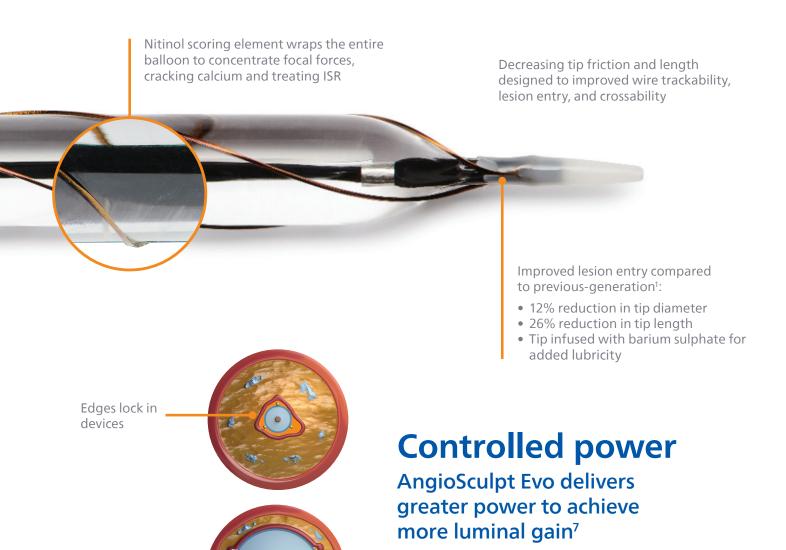
ISR, calcific and fibrotic lesions, bifurcations and ostial lesions

- 1% dissections (Type D-F flow limiting) from US pivotal study post-AngioSculpt^{6*}
- Minimize slippage2*

Up to

25x force7

- Greater force with less pressure, up to 25x non-compliant balloons³
- Bifurcations, 93.5% angiographic success in AGILITY Study^{4*}



• Tested for 20 dilatations

 Achieved 26-40% acute gain vs. direct stenting or POBA²

• Treat multiple lesions across multiple vessels

Philips Scoring Balloon Catheter – AngioSculpt Evo

Ordering information

Number	Balloon diameter (mm)	Balloon length (mm)	Catheter length	Guidewire compatibility	Guide catheter compatibility
2200-2006-B	2.0	6	139	0.014"	5Fr
2200-2010-B	2.0	10	139	0.014"	5Fr
2200-2015-B	2.0	15	139	0.014"	5Fr
2200-2020-B	2.0	20	139	0.014"	5Fr
2200-2506-B	2.5	6	139	0.014"	5Fr
2200-2510-B	2.5	10	139	0.014"	5Fr
2200-2515-B	2.5	15	139	0.014"	5Fr
2200-2520-B	2.5	20	139	0.014"	5Fr
2200-3006-B	3.0	6	139	0.014"	5Fr
2200-3010-B	3.0	10	139	0.014"	5Fr
2200-3015-B	3.0	15	139	0.014"	5Fr
2200-3020-B	3.0	20	139	0.014"	5Fr
2200-3506-B	3.5	6	139	0.014"	5Fr
2200-3510-B	3.5	10	139	0.014"	5Fr
2200-3515-B	3.5	15	139	0.014"	5Fr
2200-3520-B	3.5	20	139	0.014"	5Fr

Compliance chart

Pressure (atm)	Pressure (kPa)	Balloon diameter (mm)				
		2.0	2.5	3.0	3.5	
2	203	1.69	2.04	2.42	2.87	
4	405	1.80	2.15	2.54	3.03	
6	608	1.86	2.25	2.68	3.19	
8	811	1.93	2.36	2.83	3.35	
10	1013	2.01	2.46	2.96	3.46	
12	1216	2.09	2.54	3.06	3.54	
14	1419	2.16	2.61	3.14	3.61	
16	1621			3.22	3.67	
18	1824	2.33	2.76	3.31	3.73	

6, 10, 15, 20 mm length balloons

Nominal pressure

Rated burst pressure

Product subject to country availability.
Please contact your local Philips sales representative.

AngioSculpt Evo PTCA important safety information

The AngioSculpt Evo Scoring Balloon Catheter is indicated for use in the treatment of hemodynamically significant coronary artery stenosis, including in-stent restenosis and complex type C lesions, for the purpose of improving myocardial perfusion.

The AngioSculpt Evo catheter should not be used for coronary artery lesions unsuitable for treatment by percutaneous revascularization, and coronary artery spasm in the absence of a significant stenosis.

Possible adverse effects include, but are not limited to: death; heart attack (acute myocardial infarction); embolism, total occlusion of the treated coronary artery; coronary artery dissection, perforation, rupture, or injury; pericardial tamponade; no/slow reflow of treated vessel; emergency coronary artery bypass (CABG); emergency percutaneous coronary intervention; CVA/stroke/embolic stroke; pseudoaneurysm; restenosis of the dilated vessel; unstable angina; thromboembolism or retained device components; irregular heart rhythm (arrhythmias, including life-threatening ventricular arrhythmias); severe low (hypotension)/high (hypertension) blood pressure; coronary artery spasm; hemorrhage or hematoma; need for blood transfusion; surgical repair of vascular access site; creation of a pathway for blood flow between the artery and the vein in the groin (arteriovenous fistula); drug reactions, allergic reactions to x-ray dye (contrast medium); and infection. This information is not intended to replace a discussion with your healthcare provider on the benefits and risks of this procedure to you.

Caution: Federal law restricts this device to sale by or on the order of a physician.

- *Based on AngioSculpt PTCA clinical data
- ${\it 1.\ D051336\ AngioSculpt\ Evo\ Marketing\ Claims\ Report.}$
- Costa JR, Mintz GS, Carlier SG, et al. Nonrandomized comparison of coronary stenting under intravascular ultrasound guidance of direct stenting without predilation versus conventional predilation with a semi-compliant balloon versus predilation with a new scoring balloon. Am J Cardiol. 2007;100:812-817.
- 3. AngioSculpt Test Report SR-1571.A (2012)
- 4. Weisz, G., Metzger, D. C., Liberman, H. A., O'Shaughnessy, C. D., Douglas, J. S., Jr, Turco, M. A., Mehran, R., Gershony, G., Leon, M. B., & Moses, J. W. (2013). A provisional strategy for treating true bifurcation lesions employing a scoring balloon for the side branch: final results of the AGILITY trial. Catheterization and cardiovascular interventions: official journal of the Society for Cardiac Angiography & Interventions, 82(3), 352-359. https://doi.org/10.1002/ccd.24630.
- 5. D059995 Customer Preference Study Report: 85 respondents out of 102 rated AngioSculpt Evo as deliverable as, or more deliverable than, a NC Balloon
- 6. AngioSculpt Evo IFU P015608
- 7. AngioSculpt Test Plan ST-1197 (2008), on file at AngioScore, Inc.



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