

Oscar

The all-in-one solution to reach, cross and prepare lesions¹

One Solution: Multiple functions

Simplify your approach to a complex problem.

Achieve versatility without compromise. Flexibility, pushability, long or short balloons – use a single system with fully adjustable components to cross and dilate lesions¹ exactly how you want to.

“Oscar is the perfect tool to address all of the challenges in accessing, passing and restoring flow for complex atherosclerotic disease.”

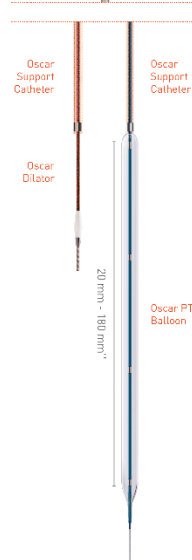
Dr. Koen Deloose, az Sint-Blasius Hospital Dendermonde, Belgium



What are the components of the Oscar Peripheral Multifunctional Catheter?



Specially designed Lock Grip
Seals and secures for accurate positioning of Oscar Dilator, Oscar PTA Balloon or guidewire. Additionally, enables local contrast media injection with Oscar Dilator and guidewire in place.



1. Oscar Support Catheter and extendable Oscar Dilator

Unique adjustable support for pushability and flexibility

2. Oscar Support Catheter and length-adjustable Oscar PTA Balloon

Dilate lesions precisely with just one, length-adjustable, balloon.*

* Oscar PTA Balloons also available separately. Only to be used with the matching Oscar Support Catheter.

** Balloon ø 2.0-5.2 mm; length-adjustable 20-180 mm; balloon ø 7 mm; length-adjustable 20-100 mm

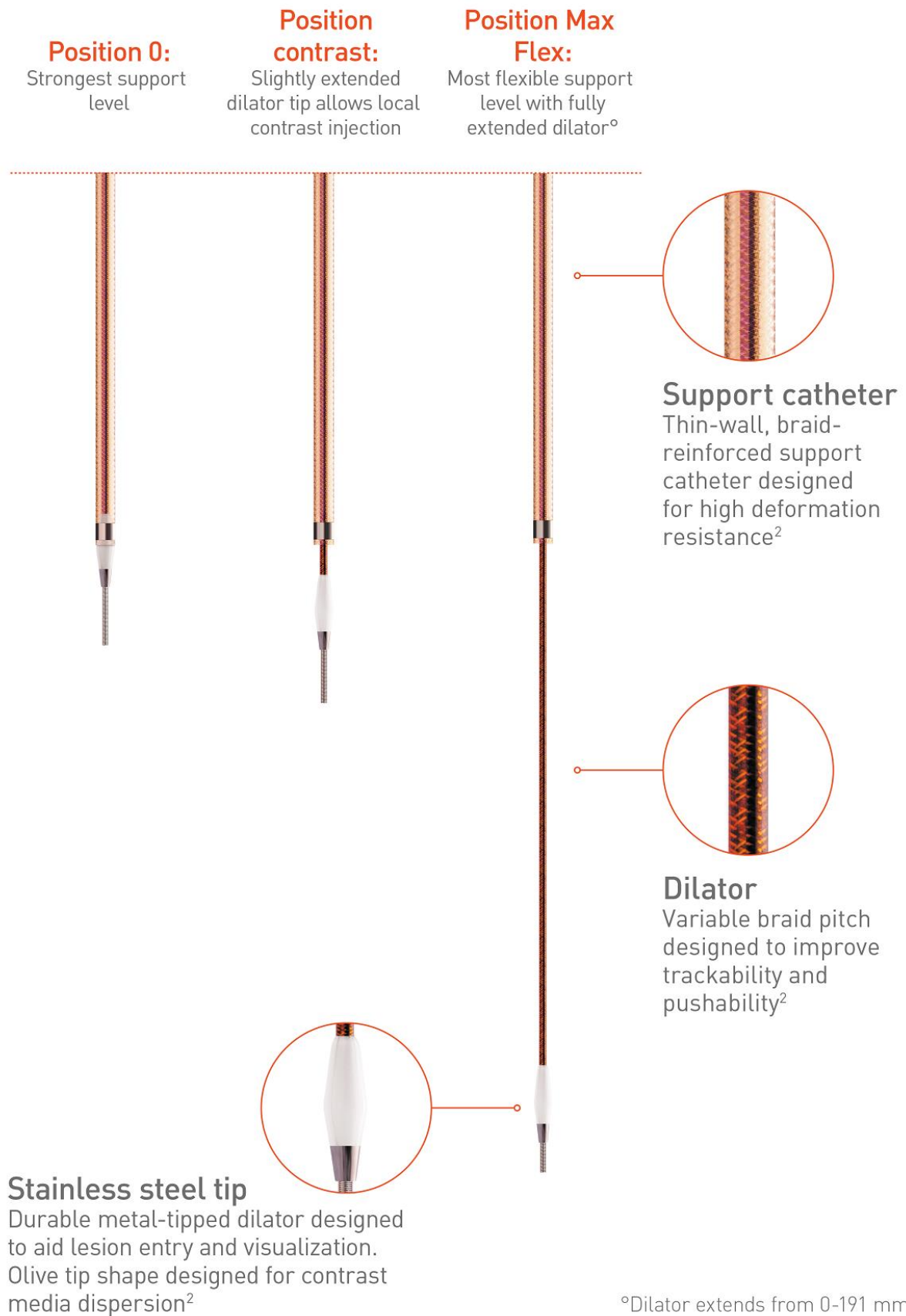
One Solution: Cross. Adjust. Restore.

User-adjustable guidewire support so you can obtain the pushability and flexibility you need

The Oscar Support Catheter allows variable guidewire support for accessing and crossing lesions to reduce the need for guidewire escalation or multiple support catheters.

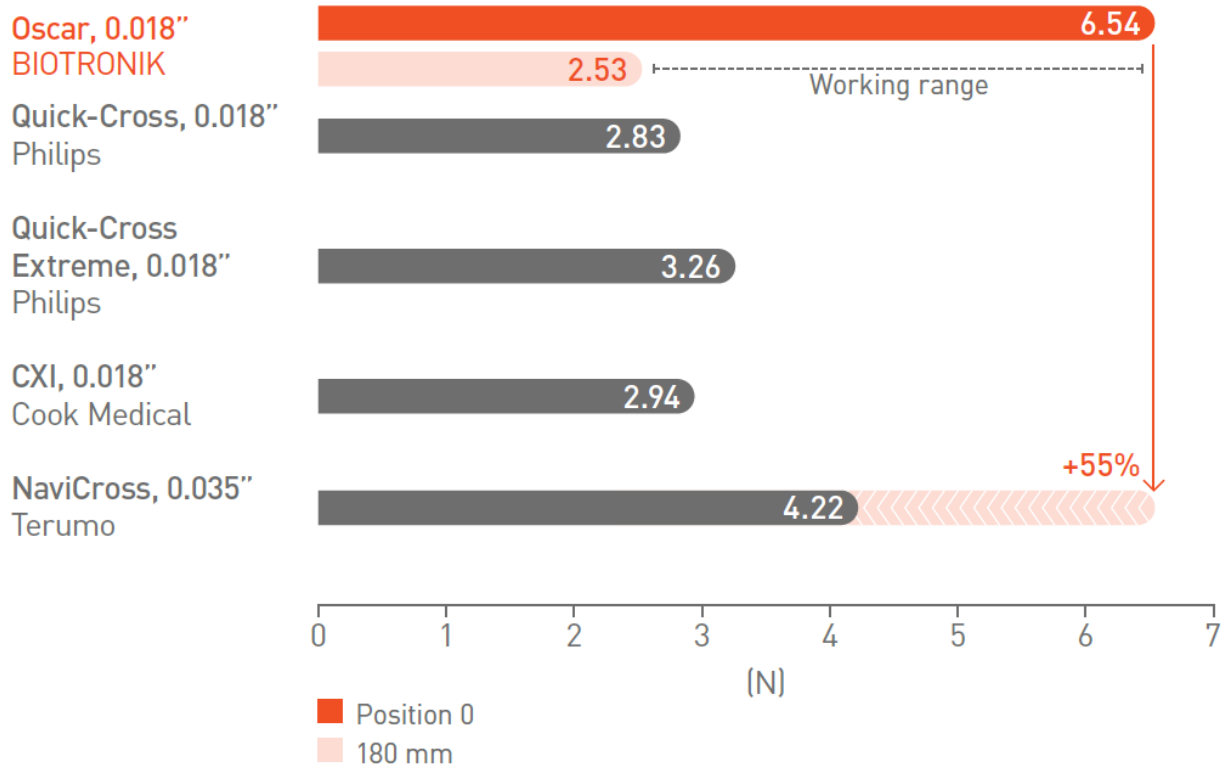
Oscar Support Catheter and Oscar Dilator

Dilator extension



Achieve the pushability of an 0.035" system on an 0.018" platform²

Oscar Variable Pushability



Testing performed with Oscar 0.018/6F Support Catheter + Dilator combination

One Solution: Cross. Adjust. Restore.

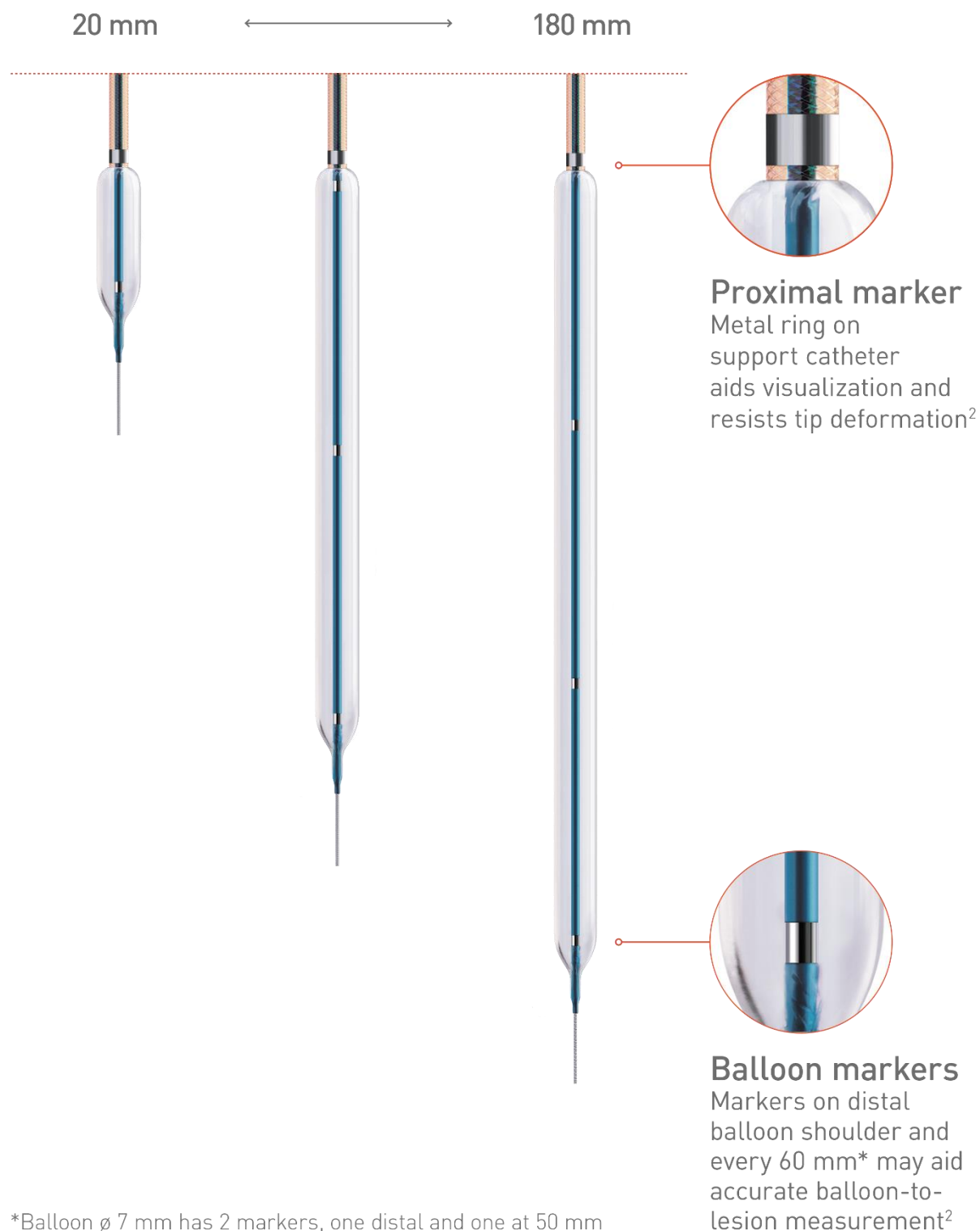
Customize your angioplasty to accurately match the balloon length to lesion length

The unique solution allows in-vessel adjustments of the balloon length from 20 to 180 mm, enabling dilation of various lesion lengths with the same balloon.

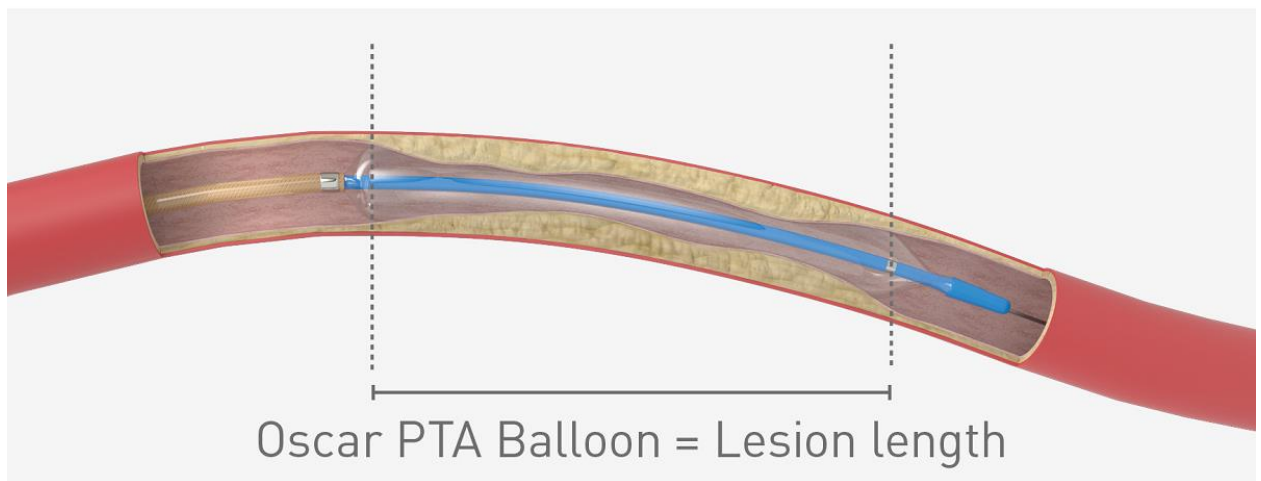
Oscar Support Catheter and Oscar PTA Balloon

Adjustable balloon length

Accurately match lesion length from 20 - 180 mm



Match Oscar PTA balloon to lesion length



One Solution: Cross. Adjust. Restore.

Achieve more with less. Optimize your stock management and simplify your procedural flow.

Address unmet needs for physicians, administrators and cath lab staff:

- Save valuable shelf space
- Always have the right balloon length on hand
- Simplify ordering and inventory management processes

An average PTA balloon requires up to 65⁺ stock units to cover a full size range. The Oscar PTA balloon only needs 11.

