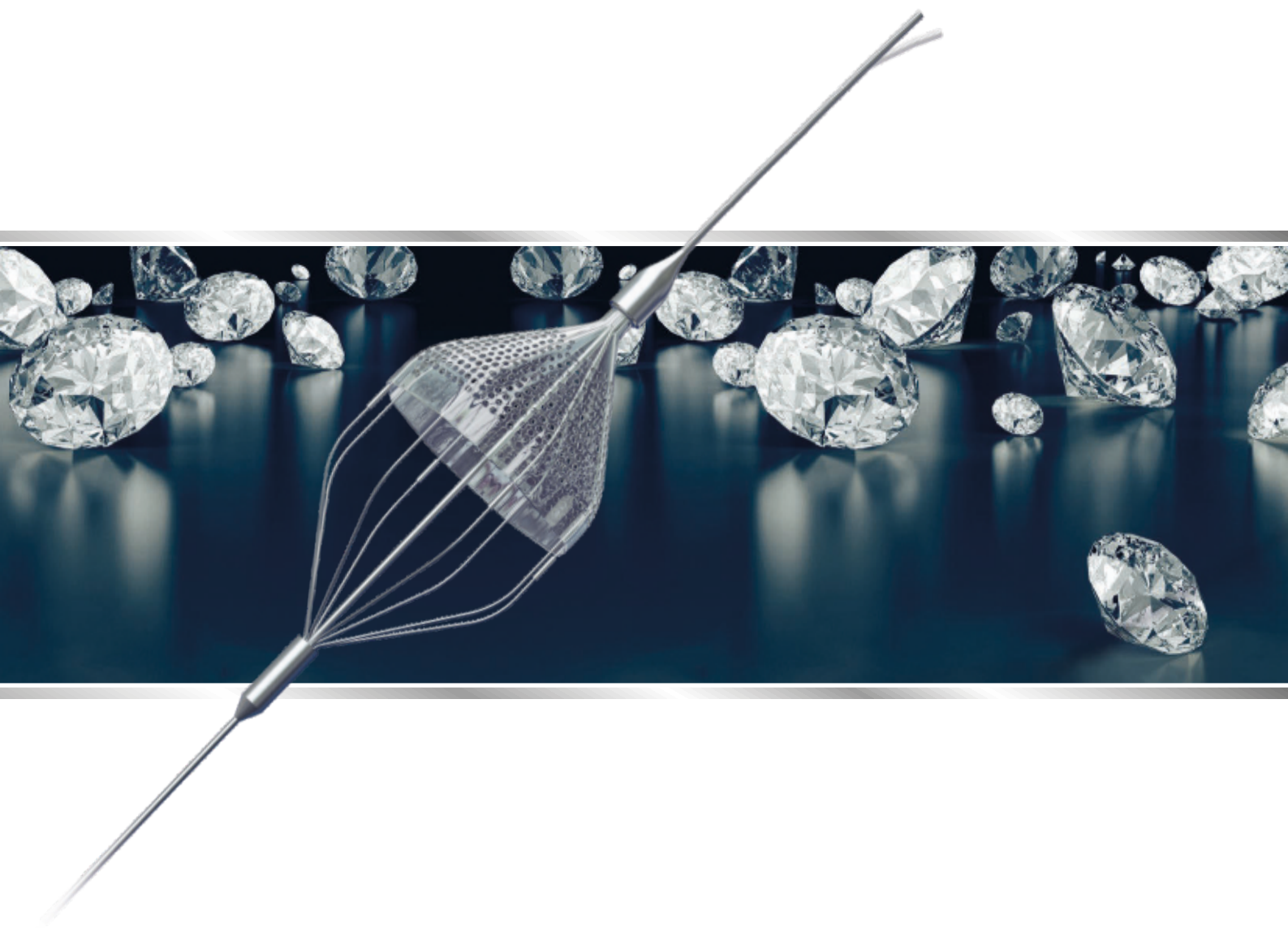


# *Robin*

NEUROPROTECTION SYSTEM



**BALTON**<sup>®</sup>



**CE** 2409



## NEUROPROTECTION SYSTEM

The system for distal neuroprotection is used for capturing embolic material during carotid artery angioplasty and stents implantation in carotid arteries.

### The components of the Rapid Exchange neuroprotection system:

- Guide wire with integrated filtering basket
- Peel away delivery catheter – Rapid Exchange type
- Capture catheter – Rapid Exchange type
- Torquer
- Peel away guiding tube
- Strain 40  $\mu$ m

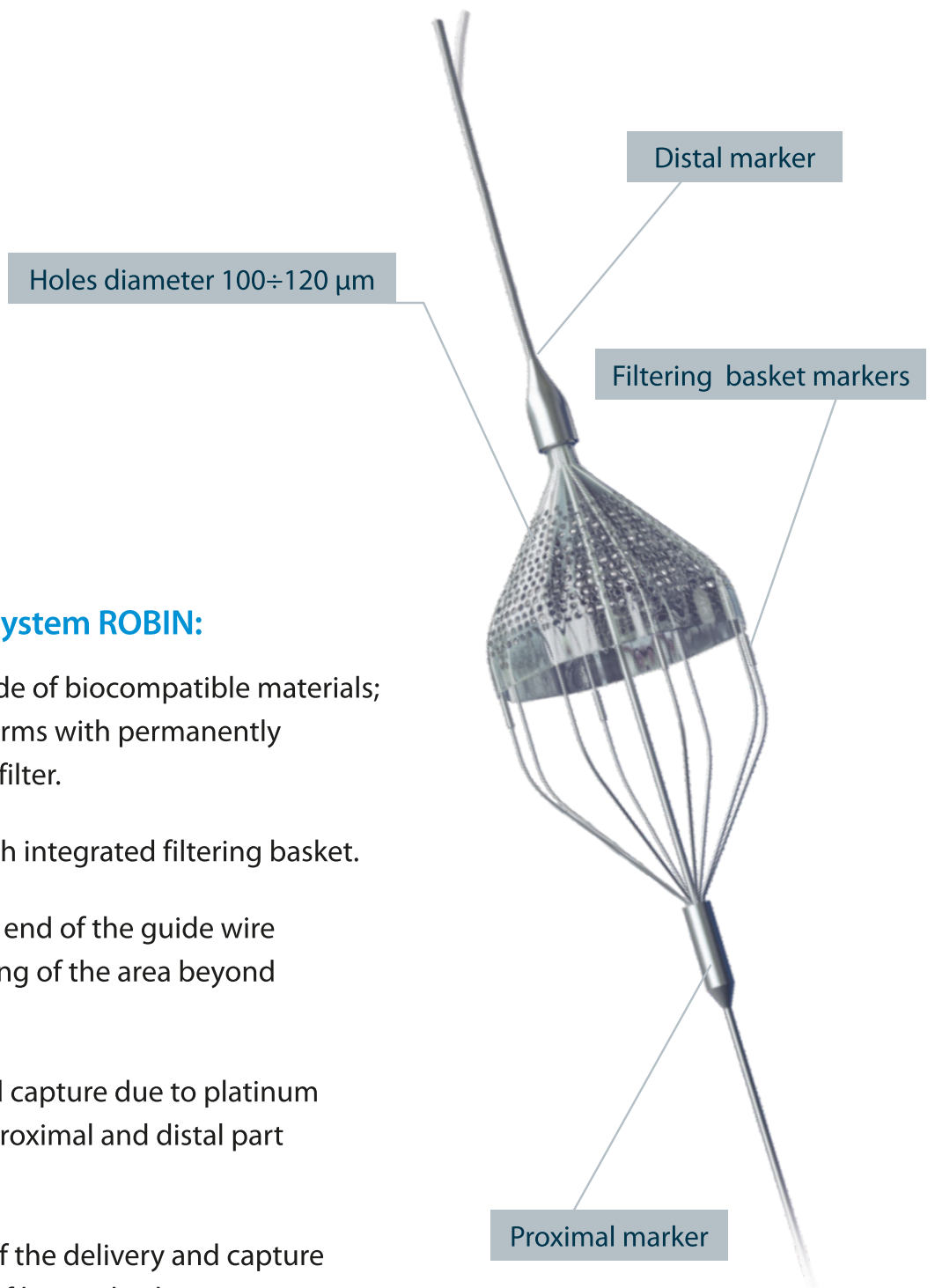
Reference:	Filtering basket diameter [mm]	Recommended vessel diameter [mm]	Diameter of guide wire with filtering basket [inch]	Guide wire length [cm]	Method of delivery and capture
SDN4RX	4	from 3,0 to 3,5	.014"	170	RX
SDN5RX	5	from 3,5 to 4,5	.014"	170	RX
SDN6RX	6	from 4,5 to 5,5	.014"	170	RX
SDN7RX	7	from 5,5 to 6,5	.014"	170	RX
SDN8RX	8	from 6,5 to 7,5	.014"	170	RX

**NOTE:**

The Robin Neuroprotection System is also available with an Over The Wire delivery method. To order, please replace RX with OTW in reference – for example: SDN6OTW.

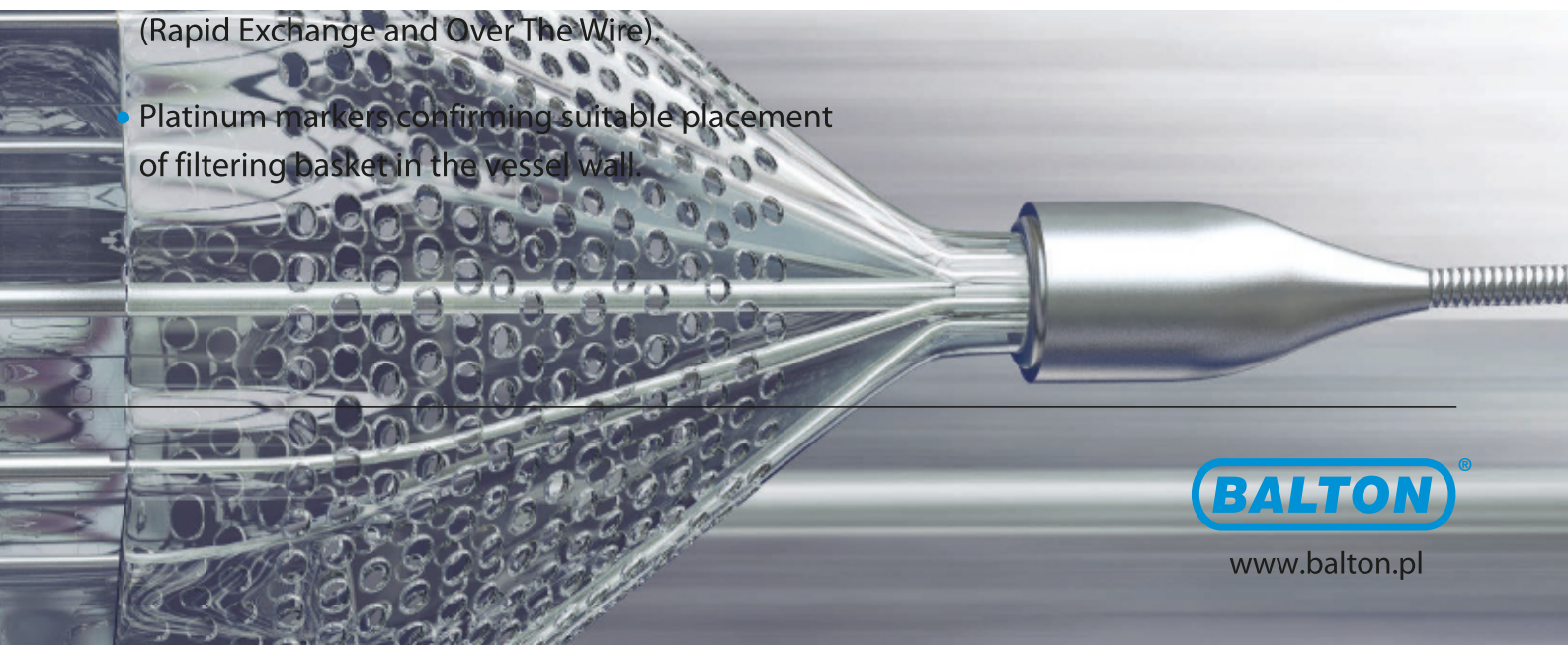


[www.balton.pl](http://www.balton.pl)



### Neuroprotection system ROBIN:

- Filtering basket made of biocompatible materials; based on 8 nitinol arms with permanently fixed polyurethane filter.
- .014" guide wire with integrated filtering basket.
- Atraumatic, flexible end of the guide wire facilitates safe reaching of the area beyond located lesion.
- Precise delivery and capture due to platinum markers placed in proximal and distal part of filtering basket.
- Two system types of the delivery and capture the guide wire with filtering basket (Rapid Exchange and Over The Wire).
- Platinum markers confirming suitable placement of filtering basket in the vessel wall.



# Robin

## NEUROPROTECTION SYSTEM



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All medical devices made commercially available by BALTON must be used in accordance with the enclosed instructions for use.

This publication presents only a small sample of our complete offering of medical devices. For further information please contact



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