## Advanta V12 Balloon Expandable Covered Stents

The market leader in balloon expandable covered stents

- Encapsulated in one piece of PTFE
- Low crossing profile
- Ability to post-dilate to customize to patient's anatomy
- Commercially available since 2003
- Significant clinical evidence, with over 200 publications


PTFE film stent covering technology


## PTFE film covering technology

The ultra-thin covering of the Advanta V12 uses the latest developments in PTFE film covering technology. The 316L stainless steel struts are completely covered, protecting both the flow lumen, as well as the struts, from contacting the luminal wall. The Advanta V12 is designed to expand uniformly and prevent tissue from prolapsing through the expanded stent.
*Post dilation should always be done following the guidelines within the V12 IFU.

## Ordering Information

## Advanta V12 OTW 5-10 mm, .035" Guidewire

| Stent <br> Diameter/ <br> Length | $\begin{aligned} & \text { Order Number } \\ & 80 \mathrm{~cm} \\ & \text { Catheter } \\ & \text { Length } \end{aligned}$ | $\begin{aligned} & \text { Order Number } \\ & 120 \mathrm{~cm} \\ & \text { Catheter } \\ & \text { Length } \end{aligned}$ | Foreshortened Length |  | Stent Post Deployment Outer Diameter |  | Expanded Balloon Outer Diameter |  | Introducer Compatibility |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8 ATM Nominal Pressure | 12 ATM Rated Burst Pressure | 8 ATM Nominal Pressure | 12 ATM Rated Burst Pressure | 8 ATM Nominal Pressure | 12 ATM Rated Burst Pressure |  |
| $5 \times 16 \mathrm{~mm}$ | 85340 | 85350 | 15.9 mm | 15.6 mm | 4.9 mm | 5.2 mm | 5.1 mm | 5.3 mm | 6 Fr |
| $5 \times 22 \mathrm{~mm}$ | 85341 | 85351 | 21.3 mm | 21.0 mm | 4.9 mm | 5.2 mm | 5.1 mm | 5.3 mm | 6 Fr |
| $5 \times 32 \mathrm{~mm}$ | 85388 | 85394 | 32.3 mm | 32.3 mm | 5.0 mm | 5.3 mm | 5.1 mm | 5.3 mm | 7 Fr |
| $5 \times 38 \mathrm{~mm}$ | 85320 | 85330 | 37.2 mm | 37.7 mm | 5.1 mm | 5.3 mm | 5.1 mm | 5.3 mm | 7Fr |
| $5 \times 59 \mathrm{~mm}$ | 85321 | 85331 | 58.6 mm | 60.0 mm | 5.0 mm | 5.3 mm | 5.1 mm | 5.3 mm | 7 Fr |
| $6 \times 16 \mathrm{~mm}$ | 85342 | 85352 | 15.7 mm | 15.1 mm | 5.7 mm | 6.2 mm | 6.1 mm | 6.3 mm | 6 Fr |
| $6 \times 22 \mathrm{~mm}$ | 85343 | 85353 | 20.8 mm | 20.2 mm | 5.8 mm | 6.2 mm | 6.1 mm | 6.3 mm | 6 Fr |
| $6 \times 32 \mathrm{~mm}$ | 85389 | 85395 | 31.7 mm | 31.5 mm | 5.9 mm | 6.3 mm | 6.1 mm | 6.3 mm | 7 Fr |
| $6 \times 38 \mathrm{~mm}$ | 85322 | 85332 | 36.6 mm | 37.0 mm | 6.0 mm | 6.3 mm | 6.1 mm | 6.3 mm | 7 Fr |
| $6 \times 59 \mathrm{~mm}$ | 85323 | 85333 | 57.8 mm | 58.7 mm | 6.0 mm | 6.3 mm | 6.1 mm | 6.3 mm | 7 Fr |
| $7 \times 16 \mathrm{~mm}$ | 85344 | 85354 | 15.0 mm | 14.2 mm | 6.9 mm | 7.3 mm | 7.1 mm | 7.3 mm | 7 Fr |
| $7 \times 22 \mathrm{~mm}$ | 85345 | 85355 | 20.1 mm | 19.4 mm | 6.9 mm | 7.3 mm | 7.1 mm | 7.3 mm | 7 Fr |
| $7 \times 32 \mathrm{~mm}$ | 85390 | 85396 | 31.3 mm | 31.2 mm | 6.9 mm | 7.3 mm | 7.1 mm | 7.3 mm | 7 Fr |
| $7 \times 38 \mathrm{~mm}$ | 85324 | 85334 | 35.8 mm | 35.7 mm | 6.9 mm | 7.3 mm | 7.1 mm | 7.3 mm | 7 Fr |
| $7 \times 59 \mathrm{~mm}$ | 85325 | 85335 | 57.1 mm | 57.5 mm | 7.0 mm | 7.3 mm | 7.1 mm | 7.3 mm | 7 Fr |
| $8 \times 32 \mathrm{~mm}$ | 85391 | 85397 | 30.0 mm | 29.6 mm | 7.9 mm | 8.4 mm | 8.2 mm | 8.5 mm | 7 Fr |
| $8 \times 38 \mathrm{~mm}$ | 85326 | 85336 | 34.7 mm | 34.7 mm | 8.1 mm | 8.5 mm | 8.2 mm | 8.5 mm | 7 Fr |
| $8 \times 59 \mathrm{~mm}$ | 85327 | 85337 | 56.0 mm | 56.5 mm | 8.0 mm | 8.4 mm | 8.2 mm | 8.5 mm | 7 Fr |
| $9 \times 32 \mathrm{~mm}$ | 85392 | 85398 | 28.7 mm | 29.2 mm | 8.9 mm | 9.3 mm | 9.1 mm | 9.4 mm | 7 Fr |
| $9 \times 38 \mathrm{~mm}$ | 85328 | 85338 | 33.7 mm | 32.7 mm | 8.9 mm | 9.3 mm | 9.1 mm | 9.4 mm | 7 Fr |
| $9 \times 59 \mathrm{~mm}$ | 85329 | 85339 | 54.6 mm | 54.0 mm | 8.9 mm | 9.3 mm | 9.1 mm | 9.4 mm | 7 Fr |
| $10 \times 38 \mathrm{~mm}$ | 85360 | 85364 | 30.8 mm | 30.9 mm | 10.0 mm | 10.4 mm | 10.2 mm | 10.5 mm | 7 Fr |
| $10 \times 59 \mathrm{~mm}$ | 85361 | 85365 | 53.3 mm | 52.5 mm | 9.9 mm | 10.3 mm | 10.2 mm | 10.5 mm | 7 Fr |

