ATRIUM ADVANTA™ V12
BALLOON EXPANDABLE COVERED STENT

The World Leader in Balloon Expandable Covered Stents.
- Encapsulated in one piece of PTFE
- Low crossing profile
- Ability to post-dilate and flare to customize to patient’s anatomy
- Over twelve years of clinical experience with 150 publications
PTFE FILM COVERING TECHNOLOGY
The ultra-thin covering of the Atrium 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 Atrium Advanta V12 is designed to expand uniformly and prevent tissue from prolapsing through the expanded stent.

A TRULY CUSTOMIZED FIT
Together with its PTFE encapsulation and open cell design, the Atrium Advanta V12 is able to be post dilated and flared to match each patient’s anatomy.