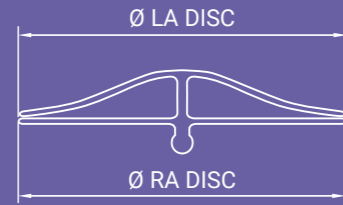
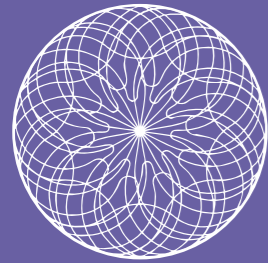


Occlutech UNI Occluder

Product specifications

UNI



Article No.	Defect Size [mm]	Smallest Distance* [mm]	Ø LA Disc [mm]	Ø RA Disc [mm]	Sheath Size** [F]	Pusher Article No. (color)***	
						Pistol Pusher	Flex Pusher II
16UNI17	D≤8.4	8.5 – 11.9	17	17	7	55PP125 ●	51FP100 ●
16UNI24	D≤11.9	12 – 13.9	24	24	9	55PP165 ●	51FP120 ●
16UNI28	D≤13.9	14 – 16.4	28.5	28.5	9	55PP165 ●	51FP120 ●
16UNI33	D≤16.4	A ≥ 16.5	33	33	11	55PP210 ●	51FP160 ●
16UNI40	D≤19.5	A ≥ 20	40	40	12	55PP210 ●	51FP160 ●

Availability subject to regulatory approval. Product data may be subject to change. Contact your Occlutech representative for information.

* Smallest distance between defect and surrounding structures (aortic roof / opening of V. Cava Superior).

** Occlutech Delivery Set (ODS).

*** Color defines Pusher color.

Quality made in Europe

Occlutech adheres to the highest quality standards. We never compromise on quality. Our dedication to patients and the medical community is the main driver of our vision. We want to be at the forefront of developing technologies and products that matter, that make a difference and will help our customers to be at the leading edge of better treatment for structural heart disease.

Content references:

1. Castleman LS et al. Biocompatibility of Nitinol Alloys as an Implant Material. *Journal of Biomedical Materials Research* / 97 6; 10:695.



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Perfecting Performance



Occlutech Uniform Occluder



UNI

Designed for safety and excellence

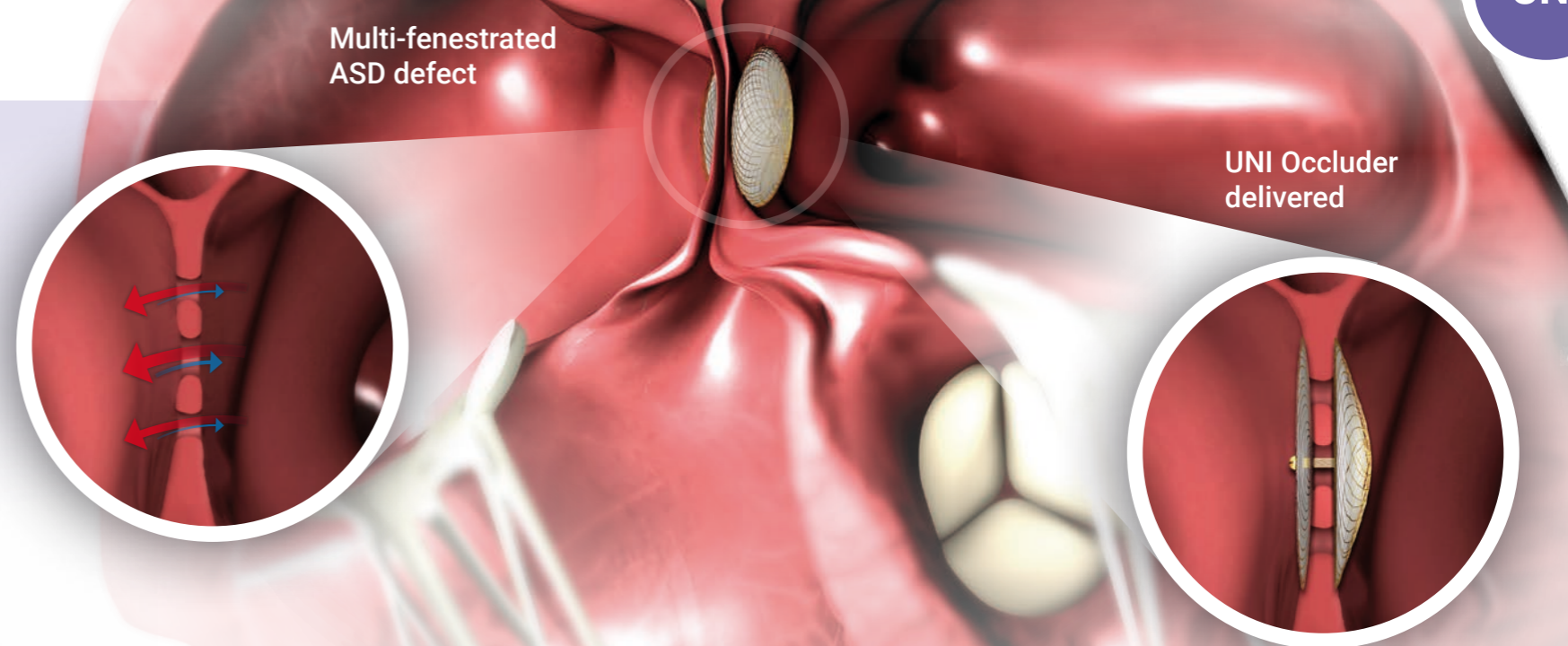
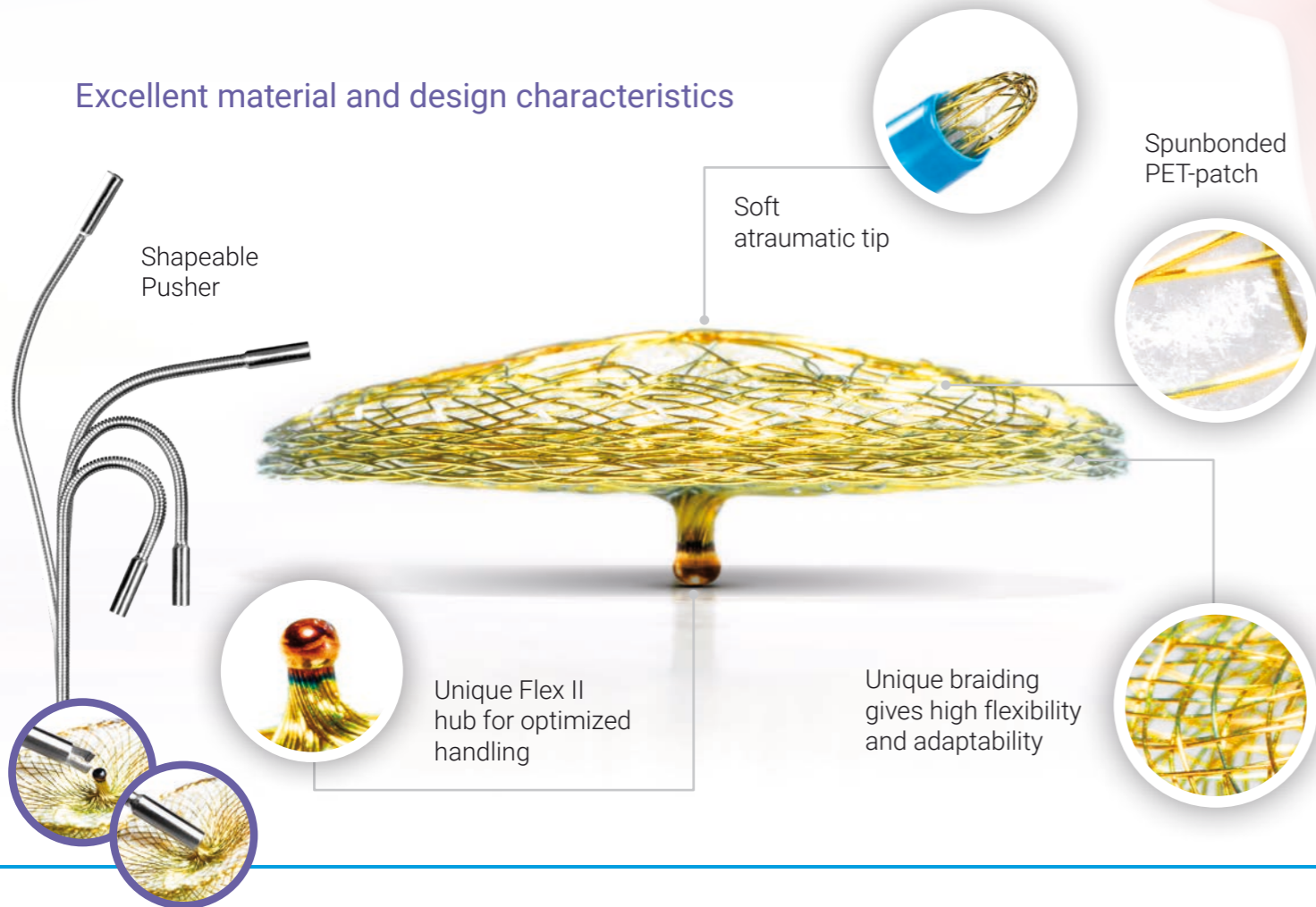


PRODUCT FEATURES

The Flex II UNI Occluder is specifically designed for closing multi-fenestrated atrial septal defects. Available in four versions with equally sized discs from 17 mm to 40 mm, it provides a wide range of choices.

- Optimized braiding pattern and less material at left atrial disc.
- Spunbonded Polyester patch allows for fast endothelialization.
- Titanium oxide covered Nitinol shows the best values of biocompatibility.¹
- The unique ball-connection safely locks the occluder, while allowing it to freely follow the anatomy without a distorting pull. Once in place it is easy and fast to deliver.

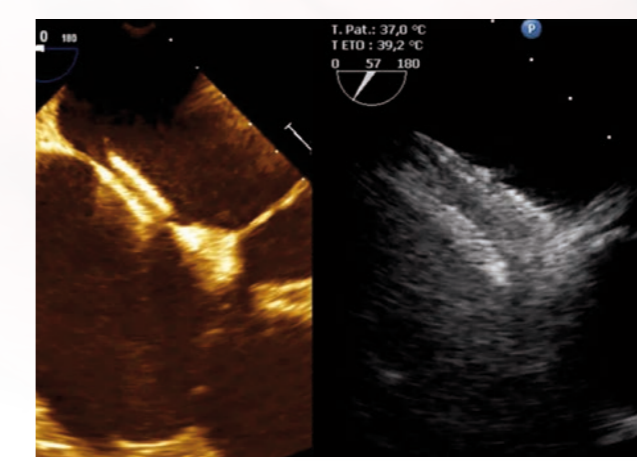
Excellent material and design characteristics



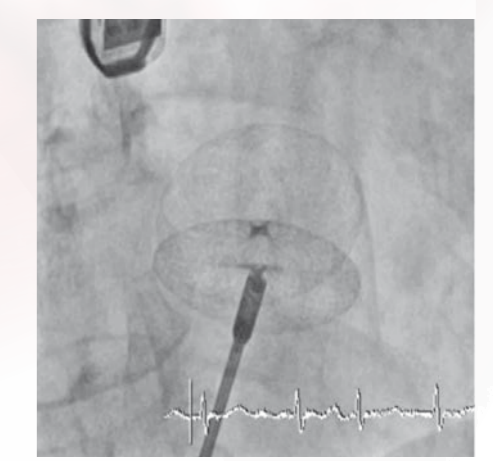
CLINICAL BENEFITS

The Flex II UNI Occluder represents an alternative to a surgical approach to close complex cases of multi-fenestrated ASDs.

- The Flex II UNI Occluder is an optimal choice to close multi-fenestrated ASDs which usually require multiple devices.



Perfect alignment of the Occlutech Flex II UNI Occluder to the septum.



Flex II UNI Occluder under fluoroscopy.