

Perfecting Performance



Figulla® Flex UNI



The product of choice for closing multi-fenestrated ASDs

The Figulla® Flex UNI is the latest Occlutech product in the Flex range specifically designed for closing multi-fenestrated atrial septal defects. Available in four versions with similar sized discs from 17mm to 33mm, it provides a wide range of choices.



Figulla® UNI with a low profile, minimizing any protrusion on the left atrial side.



Occlutech gold-colored Titaniumoxide surface

Braiding by Occlutech

The patented braiding technology gives a very flexible structure, which supports the implant in adapting well to the specific anatomy.

The braiding technology used by Occlutech allows the implant to be constructed without a distal clamp, minimizing the amount of material implanted.

Surface by Occlutech

Occlutech's surface technology allows the creation of an ultra-thin, biocompatible Titaniumoxide layer. This surface is important for allowing a quick in-growth of the implant.

Occlutech Delivery System

The Occlutech delivery system allows significant improvements in relation to the traditional screw-wire system. Before final release of the occluder, the delivery system allows a 45° tilt, showing the final position of the implant and minimizing the "jump" on release.



Occlutech delivery system allowing a tilt of 45°

Figulla® Flex UNI

Article No.	Product Name	Disc ø (mm)
13UNI17	Figulla® Flex UNI	17/17
13UNI24	Figulla® Flex UNI	24/24
13UNI28	Figulla® Flex UNI	28,5/28,5
13UNI33	Figulla® Flex UNI	33/33

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