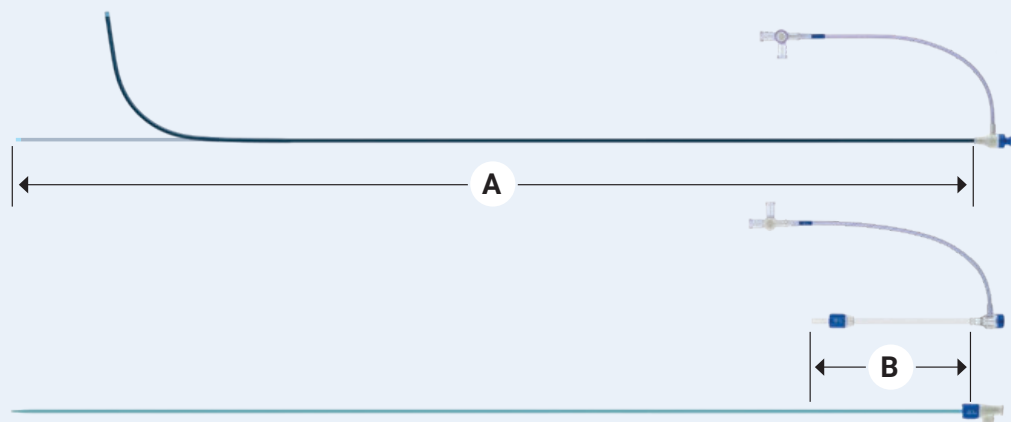


Product specifications & ordering information



Type	Article No.	Size [F]	A. Usable Length Sheath [mm]	B. Usable Length Loader [mm]	Distal Angle [°]	French Size Color Code
 45° Regular Length	98DS006	6	790	85	45	
	98DS007	7	790	85	45	
	98DS008	8	790	125	45	
	98DS009	9	790	125	45	
	98DS010	10	790	125	45	
	98DS011	11	790	165	45	
	98DS012	12	790	165	45	
	98DS014	14	790	165	45	
 45° Long Length	98DL006	6	1100	85	45	
	98DL007	7	1100	85	45	
	98DL008	8	1100	125	45	
	98DL009	9	1100	125	45	
	98DL010	10	1100	125	45	
 180° Regular Length	98US006	6	790	85	180	
	98US007	7	790	85	180	
	98US008	8	790	125	180	
	98US009	9	790	125	180	
	98US010	10	790	125	180	
	98US011	11	790	165	180	



Occlutech is a leading specialist provider of minimally invasive cardiac devices

Our mission is to improve the quality of life for people with heart conditions. The vision is to become a leading global specialist in cardiac devices, addressing congenital heart defects, stroke prevention and heart failure – because every beat counts for people living with heart conditions.



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Not available in all geographies. Please contact your Occlutech representative about the availability of Occlutech products in your area. Occlutech Delivery Set III is cleared in the United States. © Occlutech. All rights reserved. Occlutech is a registered trademark. MM_ODSIIL_002_01



Occlutech Delivery Set III
Leading the way



Occlutech Delivery Set III (ODS III)
Leading the way

The ODS III is a delivery set - consisting of a sheath, dilator and loader - intended for the introduction of diagnostic and therapeutic devices into the human vasculature.

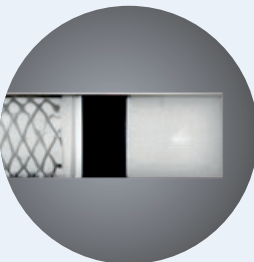
Discover the
Advantages
of ODSIII



Integrated Hemostatic Valves
Minimizing air embolism and blood loss



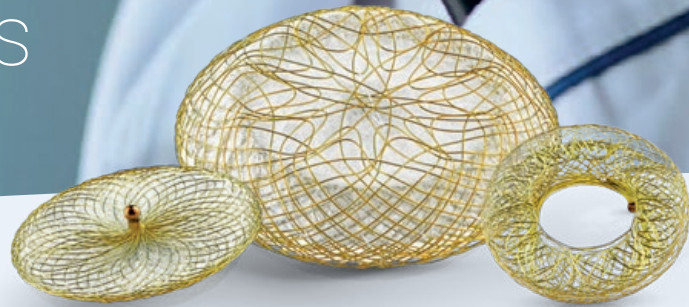
Reinforced Braiding Technology
Providing control and kink resistance, while maintaining optimal flexibility



Radiopaque Marker
Enhancing visibility of the distal tip under fluoroscopy for easy positioning



Developed in
collaboration with
leading cardiologists



Sheath



Sideport holes
Sideport holes on distal tip for aspirating and flushing



Tapered sheath tip
Smooth tapered sheath tip dilator transition during peripheral and transseptal access

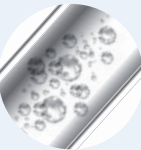


Color coding
Designed to facilitate size identification

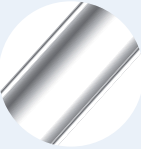


Versatile portfolio
Versatile range designed to treat different anatomies across several procedures

Loader



Transparent material
Allows visualization of air bubbles



Low friction inner lumen
Facilitates the loading of the device

Dilator



Radiopaque material
Constructed of low friction and radiopaque material



Compatibility
Guidewire compatibility up to 0.038"