RETRIEVER BAG





Retriever Bag for collecting excised tissue in minimal invasive surgery

The recloseable retriever bag consists of a special, highly tearproof membrane which is attached to a nitinol ring. Nitinol is a special metal alloy with a high memory effect. Therefore, the retriever bag always opens automatically in the same opening position as soon as it has been released from the shaft. This facilitates the collection of the excised tissue enormously and supports the standardisation of the operation procedure. The retriever bag is available in the following sizes: $40 \ / \ 60 \ / \ 80 \ / \ 100 \ / \ 130 \ mm$ and is useable with trocars in size 10 and 12mm.

Order No.	Sales Unit	Diameter of the Retriever Bag (mm)			max. volume of the	
		D	L1	L2	Retriever Bag (ml)	
HSD-40	10 pcs	40 ± 5	-	-	40	
HSD-60	10 pcs	60 <u>±</u> 5	-	-	75	
HSD-80	10 pcs	-	95+5	75+5	200	L1 C
HSD-100	10 pcs	-	106±5	85±5	350	
HSD-130	10 pcs	-	154+5	108+5	700	