

Single Use Specimen Retrieval Bag



Type A

Major Features

Soft ring wire design, auto open, easy to load specimens

Ultra-strength material made, high tensile strength and high resistance to internal burst pressure

Different opening size and capacity, suitable for different specimens

Code	Shaft Length(mm)	Bag Diameter(mm)	Depth(mm)	Max Volume (ml)
SBA2	10	65	130	110
SBA3	10	85	150	180
SBA4	10	100	180	540

Type B


Major Features

Coated nylon bag with high tensile strength

High resistance to burst pressure, preventing leakag

Easy to put into the thoracic cavity and abdominal cavity, easy to take out specimens

Different opening size and capacity, suitable for different specimens



Code	Depressed Width (mm)	Depth(mm)	Max Volume (ml)	Remark
SBB1	80	110	110	
SBB4	150	180	900	Customer Made
SBB5	220	255	2500	
SBB6	240	325	4700	Customer Made