

# PolyCatch

Retrieval Device – Single Use

## PolyCatch™

- Easy Opening Oval Shaped Retrieval Pouch  
*Efficient Capture and Retrieval of Polyps & Foreign Bodies*

*Non-destructive Removal of Polyps  
for Accurate Pathologic Examination*

- Rotatable Pouch  
*User-friendly & Precise Device Positioning*
- Latex-free Pouch Material  
*Eliminates Potential Risk for Latex  
Allergic Reactions*



## PolyCatch Retrieval Device

The PolyCatch is designed for the endoscopic retrieval of polyps and foreign bodies from the gastrointestinal tract. The latex-free retrieval pouch saves time and is user-friendly for easy removal of polyps such as large and/or sessile polyps, which are indicated for piecemeal resection. Compared to prong-type polyp graspers, the PolyCatch retrieval device secures the specimen without damaging the tissue for accurate pathologic examination.

The PolyCatch is also perfect for extraction of swallowed foreign bodies such as coins, batteries and small toys as well as removal of bezoar fragments. The rotational function of the instrument allows a precise positioning.

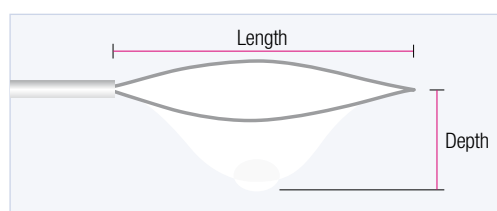
The product model no. GFB-08-15-120 is compatible with accessory channels of 2.0 mm diameter and is recommended for pediatric gastroscopes.

### Features

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  - Rotatable Pouch  
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*Eliminates Potential Risk for Allergic Reactions*
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### PolyCatch Retrieval Device – Single Use, sterile packed

Catalog No.	Pouch Opening Diameter	Pouch Dimensions Length (L) x Depth (D)	Catheter Diameter	Working Length
GFB-08-15-120	15 mm	L 35 mm x D 13 mm	1.8 mm	120 cm
GFB-08-25-180	25 mm	L 45 mm x D 17 mm	2.6 mm	180 cm
GFB-08-25-230	25 mm	L 45 mm x D 17 mm	2.6 mm	230 cm
GFB-08-35-230	35 mm	L 50 mm x D 20 mm	2.6 mm	230 cm



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