

Performance of long wire,  
efficiency of short wire.



**Fusion<sup>®</sup>**  
DUAL PLATFORM ERCP



[www.cookmedical.com](http://www.cookmedical.com)

## Fusion® Wire Guide Locking Device

- The one-piece ergonomic design attaches directly to the accessory port
- The double-valve biopsy cap helps to minimize biliary reflux during ERCP

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|           |        |
|-----------|--------|
| FS-WL-O-S | G31522 |
| FS-WL-P-S | G31540 |



## Fusion® OMNI™ ERCP Catheter

- DomeTip designed with anatomy in mind for smooth, easy access
- The option for physician wire guide control or the ability to use the device in an over-the-wire, long wire manner
- The unique injection lumen design allows for ease of injection

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|            |        |
|------------|--------|
| FS-GT-OMNI | G31590 |
|------------|--------|

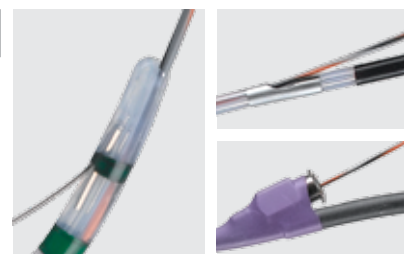


## Fusion® OMNI™ Sphincterotome

- DomeTip designed with anatomy in mind for smooth, easy access
- The patented 3D forming wire delivers reliable orientation
- The option for physician wire guide control or the ability to use the device in an over-the-wire, long wire manner

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|                     |        |
|---------------------|--------|
| FS-OMNI             | G31903 |
| FS-OMNI-35          | G31911 |
| FS-OMNI-35-260      | G55814 |
| FS-OMNI-35-480      | G55815 |
| FS-OMNI-ACRO-35-205 | G34601 |
| FS-OMNI-ACRO-35-260 | G34693 |
| FS-OMNI-ACRO-35-450 | G34711 |
| FS-OMNI-21          | G48675 |
| FS-OMNI-21-260†     | G56103 |
| FS-OMNI-21-480      | G48676 |



## Fusion® LoopTip™ Wire Guide

- Provides easier access with potentially less trauma
- The one-of-a-kind, closed loop allows for deflection off of the irregular surfaces while the coil spring design helps to redirect the tip towards an open pathway

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|              |        |
|--------------|--------|
| FS-LT-35-205 | G50975 |
| FS-LT-35-260 | G50976 |
| FS-LT-35-480 | G50977 |

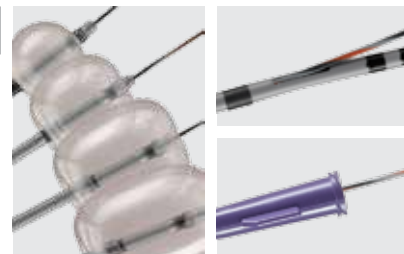


## Fusion® Quattro®

- Two catheter platforms give you the ability to cover ductal diameters ranging from 8.5 mm to 20 mm. 8.5-10-12-15 mm / 12-15-18-20 mm
- Ease of injection with contrast exiting the distal tip of the device

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|             |        |
|-------------|--------|
| FS-QEB-A    | G48225 |
| FS-QEB-B    | G48226 |
| FS-QEB-XL-A | G31921 |
| FS-QEB-XL-B | G31922 |

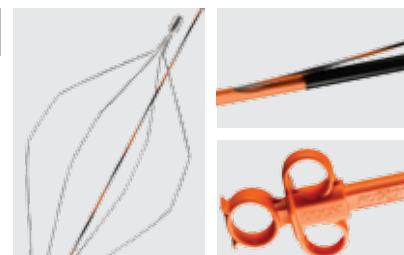


## Fusion® Lithotripsy Basket

- The multifilament basket is designed to retain shape without leaving a foreign body behind

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|            |        |
|------------|--------|
| FS-LXB-2X4 | G48277 |
| FS-LXB-3X6 | G48278 |



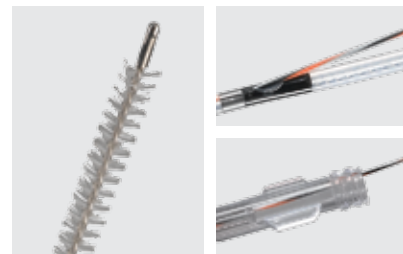
†Check for availability.

## Fusion® Cytology Brush

- Specially angled bristles are designed to maximize cellular yield and preservation

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|             |        |
|-------------|--------|
| FS-CB-1.5-S | G31525 |
| FS-CB-6     | G49091 |

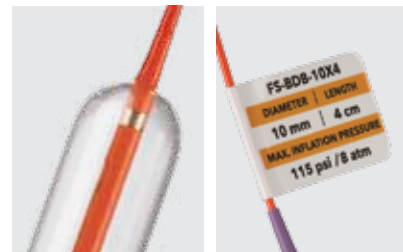


## Fusion® Titan™ Biliary Dilation Balloon

- Multiport balloon catheter allows for simultaneous anchoring of the balloon during dilation

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|             |        |
|-------------|--------|
| FS-BDB-4X4  | G49219 |
| FS-BDB-6X4  | G49220 |
| FS-BDB-8X4  | G49221 |
| FS-BDB-10X4 | G49222 |

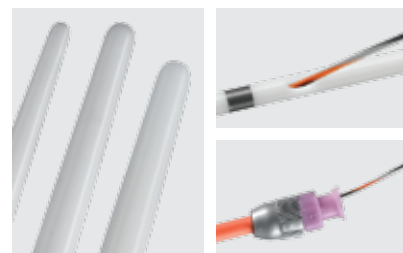


## Fusion® Biliary Dilation Catheters

- The only alternative for biliary stricture management

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|            |        |
|------------|--------|
| FS-BDC-7   | G49571 |
| FS-BDC-8.5 | G49572 |
| FS-BDC-10  | G49573 |



## Fusion® Pushing Catheters

- Provides the ability to place 5 Fr and 7 Fr plastic stents

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|         |        |
|---------|--------|
| FS-PC-5 | G31550 |
| FS-PC-7 | G31551 |



## Fusion® OASIS®

Our exclusive IDE technology eliminates the need for recannulation when:

- Placing multiple stents
- Repositioning a stent
- Fully removing the stent from the ductal system

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|           |        |
|-----------|--------|
| FS-OA-8.5 | G31526 |
| FS-OA-10  | G31527 |

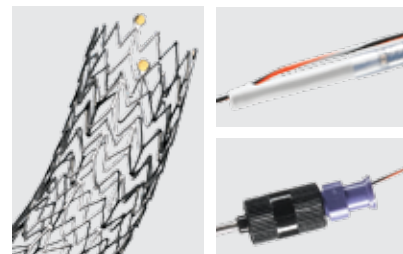


## Fusion® Zilver®

- Zero foreshortening characteristics assures precise placement. The 10 mm Fusion Zilver offers similar patency and complication rates when compared to the 10 mm Wallstent<sup>1</sup>

| Reference Part # | Order # |
|------------------|---------|
|------------------|---------|

|               |        |
|---------------|--------|
| FS-ZILBS-6-4  | G31555 |
| FS-ZILBS-8-4  | G31556 |
| FS-ZILBS-10-4 | G31557 |
| FS-ZILBS-6-6  | G31558 |
| FS-ZILBS-8-6  | G31559 |
| FS-ZILBS-10-6 | G31560 |
| FS-ZILBS-6-8  | G31561 |
| FS-ZILBS-8-8  | G31562 |
| FS-ZILBS-10-8 | G31563 |



<sup>1</sup> Loew BJ, Howell DA, Sanders MK, et al. Comparative performance of uncoated, self-expanding metal biliary stents of different designs in 2 diameters: final results of an international multicenter, randomized, controlled trial. Gastrointestinal Endoscopy 2009; 70(3): 445-453.

## CONTROL

|                   |           |        |
|-------------------|-----------|--------|
| Fusion Wire Guide | FS-WL-O-S | G31522 |
| Locking Device    | FS-WL-P-S | G31540 |

## ACCESS

| Catheters                 | Reference Part # | Order # |
|---------------------------|------------------|---------|
| Fusion OMNI ERCP Catheter | FS-GT-OMNI       | G31590  |
| Fusion ERCP Catheter      | FS-GT-2          | G31528  |

| Sphincterotomes | Reference Part #    | Order # |
|-----------------|---------------------|---------|
| Fusion OMNI     | FS-OMNI             | G31903  |
|                 | FS-OMNI-35          | G31911  |
|                 | FS-OMNI-35-260      | G55814  |
|                 | FS-OMNI-35-480      | G55815  |
|                 | FS-OMNI-ACRO-35-205 | G34601  |
|                 | FS-OMNI-ACRO-35-260 | G34693  |
|                 | FS-OMNI-ACRO-35-450 | G34711  |
|                 | FS-OMNI-21          | G48675  |
|                 | FS-OMNI-21-260†     | G56103  |
|                 | FS-OMNI-21-480      | G48676  |
| Fusion IDE-Tome | FS-25M-35           | G31533  |

| Needle Knife        | Reference Part # | Order # |
|---------------------|------------------|---------|
| Fusion Needle Knife | FS-PRECUT        | G31539  |

| Wire Guides       | Reference Part # | Order # |
|-------------------|------------------|---------|
| Fusion Wire Guide | FSW-35           | G31910  |
| Fusion LoopTip    | FS-LT-35-205     | G50975  |
|                   | FS-LT-35-260     | G50976  |
|                   | FS-LT-35-480     | G50977  |

## STONE MANAGEMENT

| Extraction     | Reference Part # | Order # |
|----------------|------------------|---------|
| Fusion Quattro | FS-QEB-A         | G48225  |
|                | FS-QEB-B         | G48226  |
|                | FS-QEB-XL-A      | G31921  |
|                | FS-QEB-XL-B      | G31922  |

## STONE MANAGEMENT (Continued)

|                                      |                |        |
|--------------------------------------|----------------|--------|
| Fusion Extraction Balloon            | FS-8.5-12-15-A | G31537 |
|                                      | FS-8.5-12-15-B | G31538 |
| Fusion Lithotripsy Extraction Basket | FS-LXB-2X4     | G48277 |
|                                      | FS-LXB-3X6     | G48278 |
| Fusion Extraction Basket             | FS-XB-2X4      | G31905 |

## STRICTURE MANAGEMENT

| Sampling              | Reference Part # | Order # |
|-----------------------|------------------|---------|
| Fusion Cytology Brush | FS-CB-1.5-S      | G31525  |
|                       | FS-CB-6          | G49091  |

| Dilation                         | Reference Part # | Order # |
|----------------------------------|------------------|---------|
| Fusion Titan                     | FS-BDB-4X4       | G49219  |
|                                  | FS-BDB-6X4       | G49220  |
|                                  | FS-BDB-8X4       | G49221  |
|                                  | FS-BDB-10X4      | G49222  |
| Fusion Biliary Dilation Catheter | FS-BDC-7         | G49571  |
|                                  | FS-BDC-8.5       | G49572  |
|                                  | FS-BDC-10        | G49573  |

| Plastic Stenting        | Reference Part # | Order # |
|-------------------------|------------------|---------|
| Fusion Pushing Catheter | FS-PC-5          | G31550  |
|                         | FS-PC-7          | G31551  |
| Fusion Oasis            | FS-OA-8.5        | G31526  |
|                         | FS-OA-10         | G31527  |

| Metal Stenting | Reference Part # | Order # |
|----------------|------------------|---------|
| Fusion Zilver  | FS-ZILBS-6-4     | G31555  |
|                | FS-ZILBS-8-4     | G31556  |
|                | FS-ZILBS-10-4    | G31557  |
|                | FS-ZILBS-6-6     | G31558  |
|                | FS-ZILBS-8-6     | G31559  |
|                | FS-ZILBS-10-6    | G31560  |
|                | FS-ZILBS-6-8     | G31561  |
|                | FS-ZILBS-8-8     | G31562  |
|                | FS-ZILBS-10-8    | G31563  |

**Note:** Check with a Cook Medical sales representative for additional wire guide and sphincterotome options. \*Check for availability.

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

### Customer Service

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