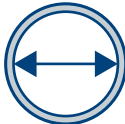
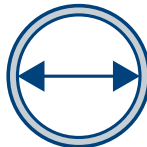
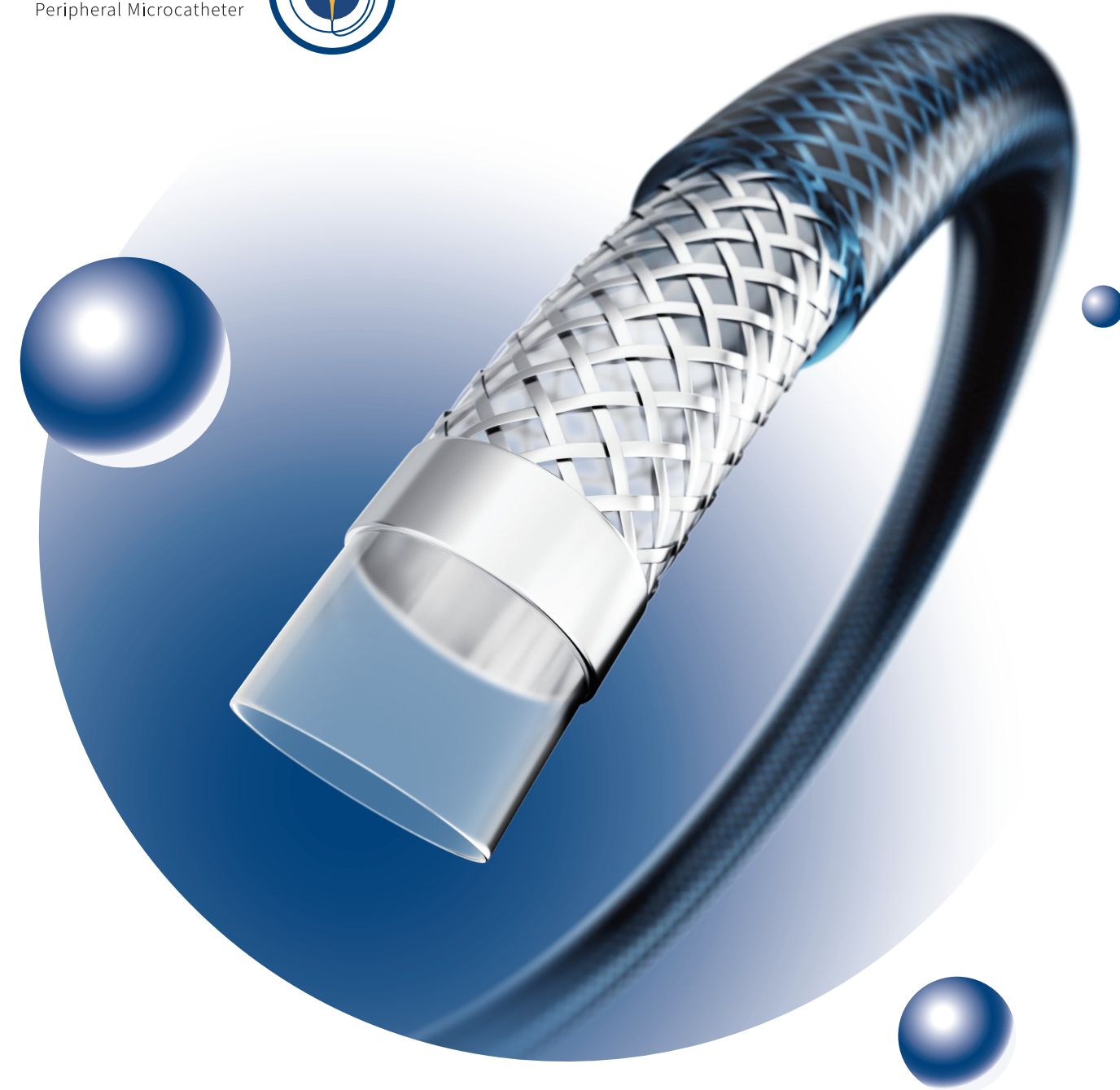


# Specification

| Inner diameter                                                                                                   | Product code | Distal soft segment length (cm) | Usable Length (mm) | Proximal/ Distal OD |  |
|------------------------------------------------------------------------------------------------------------------|--------------|---------------------------------|--------------------|---------------------|--|
| <div>0.021"</div> <div></div>   | MP2110520    | 20                              | 1050               | 3.0F/2.4F           |  |
|                                                                                                                  | MP2110530    | 30                              |                    |                     |  |
|                                                                                                                  | MP2113020    | 20                              | 1300               |                     |  |
|                                                                                                                  | MP2113030    | 30                              |                    |                     |  |
|                                                                                                                  | MP2115020    | 20                              | 1500               |                     |  |
|                                                                                                                  | MP2115030    | 30                              |                    |                     |  |
| Inner diameter                                                                                                   | Product code | Distal soft segment length (cm) | Usable Length (mm) | Proximal/ Distal OD |  |
| <div>0.027"</div> <div></div> | MP2710510    | 10                              | 1050               | 3.0F/2.8F           |  |
|                                                                                                                  | MP2710520    | 20                              |                    |                     |  |
|                                                                                                                  | MP2713010    | 10                              | 1300               |                     |  |
|                                                                                                                  | MP2713020    | 20                              |                    |                     |  |
|                                                                                                                  | MP2715010    | 10                              | 1500               |                     |  |
|                                                                                                                  | MP2715020    | 20                              |                    |                     |  |

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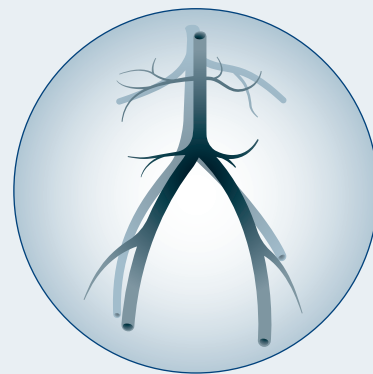
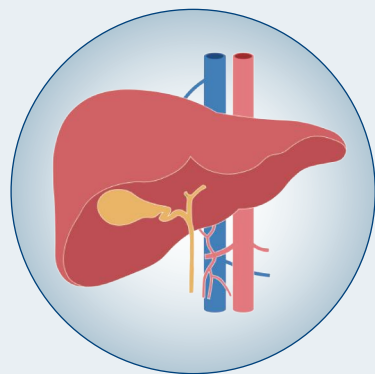
# FLASHPASS®

## Peripheral Microcatheter

Excellent Maneuverability & Conformity

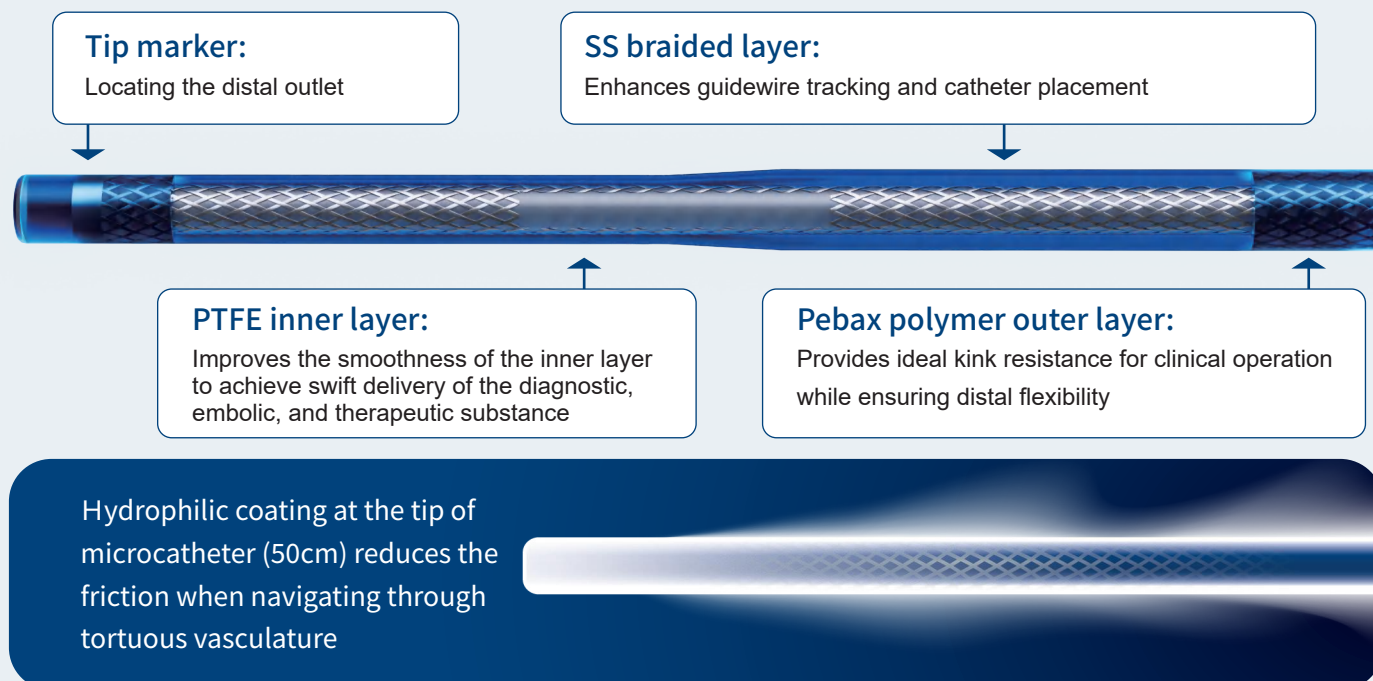
## Intended use

To deliver diagnostic, embolic or therapeutic substances  
into human peripheral vessels



## Core features

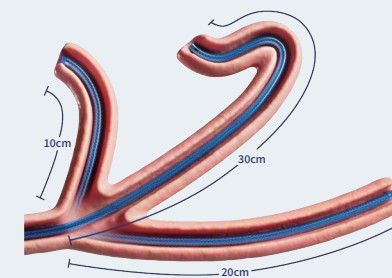
Outstanding maneuverability



## Excellent vessel selectivity:

### Multiple distal length

Copes with tortuous anatomy of peripheral vessel



### Malleable distal end

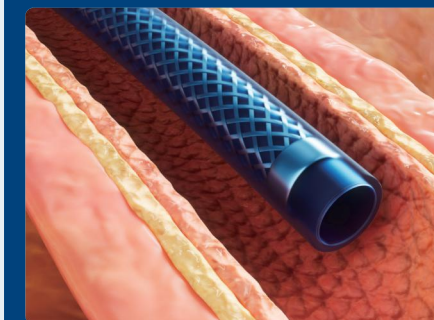
The shape of the distal end can be customized with the complimentary molding needle, providing more flexibility to clinical scenarios



Detailed design to protect patients

### Chamfered distal end

Protect the vessels from scratching



## Compatibility

FLASHPASS® is compatible with a variety of embolic materials, guide wires with a maximum diameter of 0.018", and guide catheters with inner diameter no smaller than 1.07mm

|                             |                                                                                              |                                                                                              |
|-----------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| Inner diameter              | 0.021"  | 0.027"  |
| Compatible embolic material | 0.018" Coil<br>≤350μm Embolic particles<br>≤500μm Embosphere                                 | ≤560μm Embolic particles<br>≤700μm Embosphere                                                |
| Compatible guide wire       | Maximum diameter up to 0.018" (0.47mm)                                                       |                                                                                              |
| Compatible guide catheter   | Minimal inner diameter no less than 0.042" (1.07mm)                                          |                                                                                              |

