

KUSABI



Kaneka Exchange Device KUSABI

Features

Precautions for use

- 1 Realize the trapping method for easy and faster exchange of an OTW catheter
 - 2 Secure trapping of guidewire enables prevention from injury to distal vessel
 - 3 Simultaneous trapping of multiple guidewires helps ensure procedural success
- 1 Do not advance the product into the coronary vessel beyond the tip of guide catheter
 - 2 After deflating the balloon of this product, confirm reverse flow of the blood from the Y-connector connected with the guide catheter and make sure to purge air before continuing the procedure
(Air may enter into the guide catheter via the hemostasis valve since an OTW catheter is removed or inserted while the distal tip of the guide catheter is closed with the inflated balloon of this product)

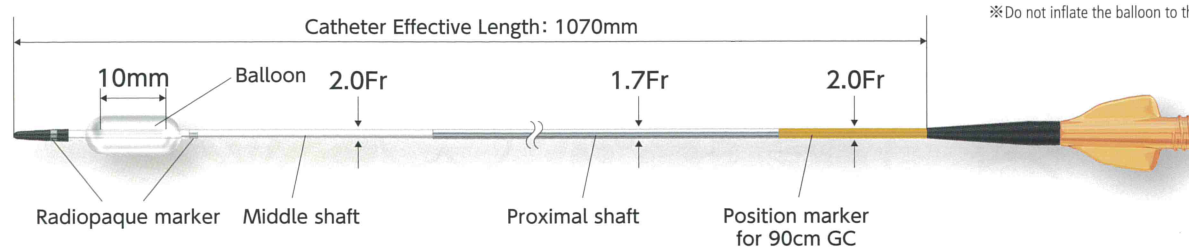
Product Overview

OTW catheter : Over The Wire type catheter

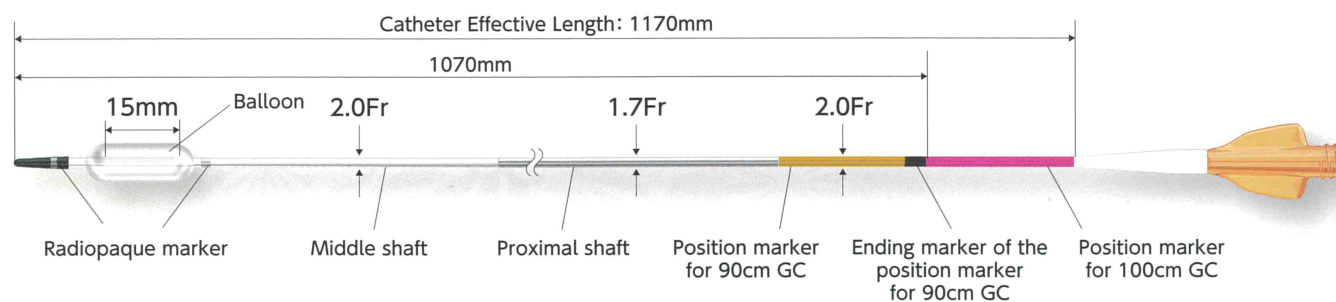
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Rated Burst Pressure: **14 atm**

※ Do not inflate the balloon to the pressure exceeding the RBP.



KUSABI Long type



GC : Guide Catheter

Product Specifications

Product Name	Catalogue Number	Balloon Length (mm)	Catheter Effective Length (mm)	Shaft Outer Diameter (Fr)		
				Distal	Middle	Proximal
KUSABI	KS-107	10	1070	2.0	1.7	2.0
KUSABI Long type	KS-117	15	1170	2.0	1.7	2.0



Do not re-use



Sterilized using ethylene oxide



Consult instructions for use

Manufacturer

KANEKA CORPORATION

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