



# Single-use Balloon Dilatation Catheter

## Stainless Steel Wire-guided Progressive Dilatation Balloon



### • Excellent Deliverability

- Soft and tapered tip allows less invasive advancement across the stricture.
- Low-profile design reduces resistance and increases crossability and trackability.



### • Operational Efficiency

- Facilitate placement within tight strictures and tortuous anatomy.
- Optimized balloon deflation time.



### • Optimized Balloon Design

- The balloon component is designed to offer stability during stricture dilation.
- Semi-compliant material engineered to adapt to biliary duct.

## Specifications

REF	REF			REF			Minimum Working Channel (mm)	Unit/Box
	Length (mm)	Diam. (mm)	Nominal Pressure (atm)	Length (mm)	Diam. (mm)	Structure		
KZ0655G3	55	6-7-8	3-4.5-6	1800	2.4	Stainless Wire-guided	2.8	1
KZ0855G3	55	8-9-10	3-4.5-6	1800	2.4	Stainless Wire-guided	2.8	
KZ1055G3	55	10-11-12	3-4.5-6	1800	2.4	Stainless Wire-guided	2.8	
KZ1255G3	55	12-13.5-15	3-4.5-6	1800	2.4	Stainless Wire-guided	2.8	
KZ1555G3	55	15-16.5-18	3-4.5-6	1800	2.4	Stainless Wire-guided	2.8	
KZ1855G3	55	18-19-20	3-4.5-6	1800	2.4	Stainless Wire-guided	2.8	
KZ2055G3	55	20-21-22	3-4-5	1800	2.4	Stainless Wire-guided	3.2	
KZ0655H3	55	6-7-8	3-4.5-6	2400	2.4	Stainless Wire-guided	2.8	
KZ0855H3	55	8-9-10	3-4.5-6	2400	2.4	Stainless Wire-guided	2.8	
KZ1055H3	55	10-11-12	3-4.5-6	2400	2.4	Stainless Wire-guided	2.8	
KZ1255H3	55	12-13.5-15	3-4.5-6	2400	2.4	Stainless Wire-guided	2.8	
KZ1555H3	55	15-16.5-18	3-4.5-6	2400	2.4	Stainless Wire-guided	2.8	
KZ1855H3	55	18-19-20	3-4.5-6	2400	2.4	Stainless Wire-guided	2.8	
KZ2055H3	55	20-21-22	3-4-5	2400	2.4	Stainless Wire-guided	3.2	