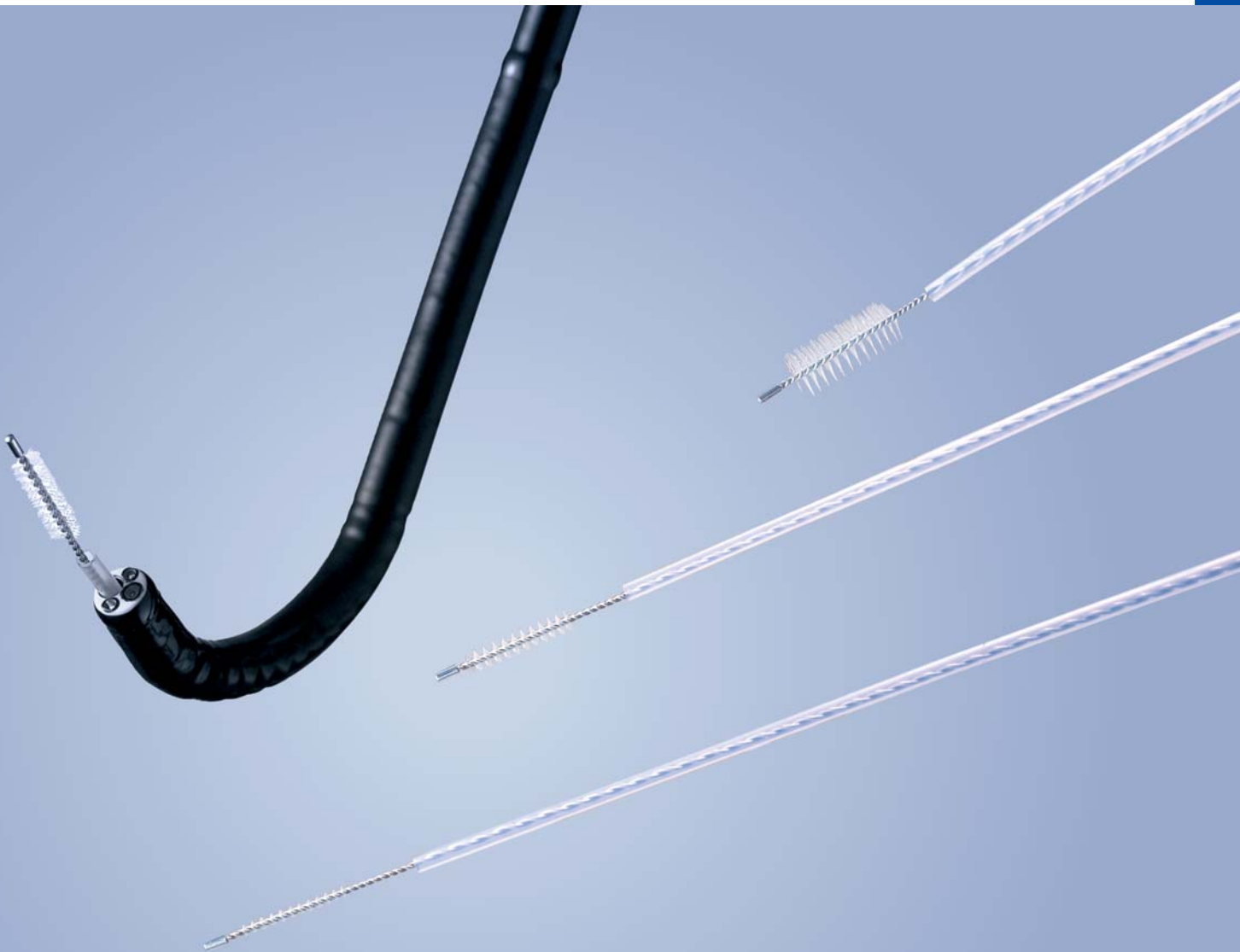


DISPOSABLE CYTOLOGY BRUSHES

Our Precision Technology Helps You to Achieve Exceptional Proficiency in Bronchoscopic Specimen Collection



DISPOSABLE CYTOLOGY BRUSH

The new line of versatile cytology brushes with thinner bristles, thicker control wires, and optimal brush hardness enhances the efficiency of bronchoscopic examinations with improved specimen collection

Features for Enhanced Efficiency

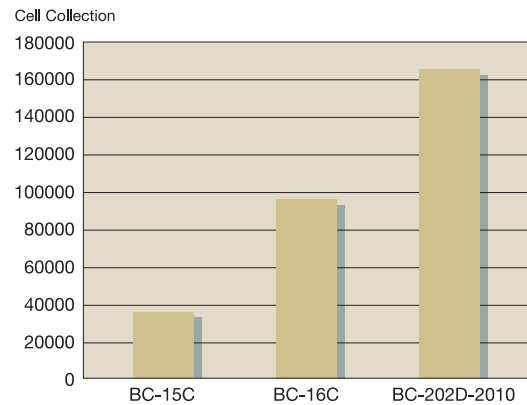
- Ideal brush hardness for improved specimen collection with thinner bristles.
- Thicker control wire with increased warp resistance provides improved insertion capability and easier brushing.
- Four models available to meet the specific requirements of different sites.
- Expanded lineup includes a new model with 5 mm brush diameter. The model is suitable for brushing a target site in the bronchus with a large lumen.
- Compatibility with any OLYMPUS bronchofiberscope or bronchovideoscope with a channel diameter of 2 mm or more.



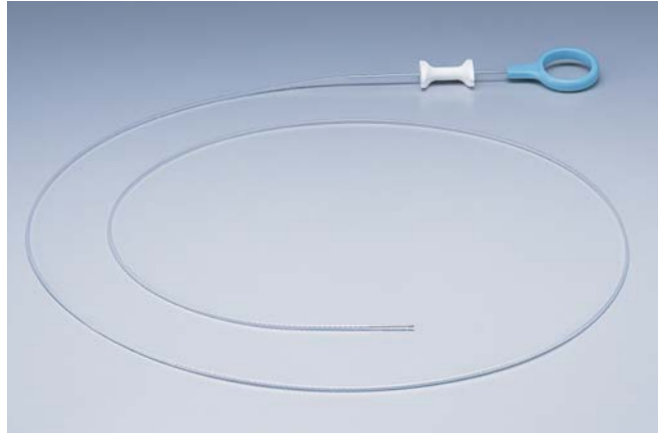
Specifications

	BC-202D-1210	BC-202D-2010	BC-202D-3010	BC-202D-5010
Brush Diameter	1.2 mm	2.0 mm	3.0 mm	5.0 mm
Bristle Diameter	0.064 mm			
Brush Section Length	10 mm			
Working Length	1150 mm			

Comparison of Cell Collection Capability



The data in this graph was gathered by OLYMPUS for product assessment.



Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.



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