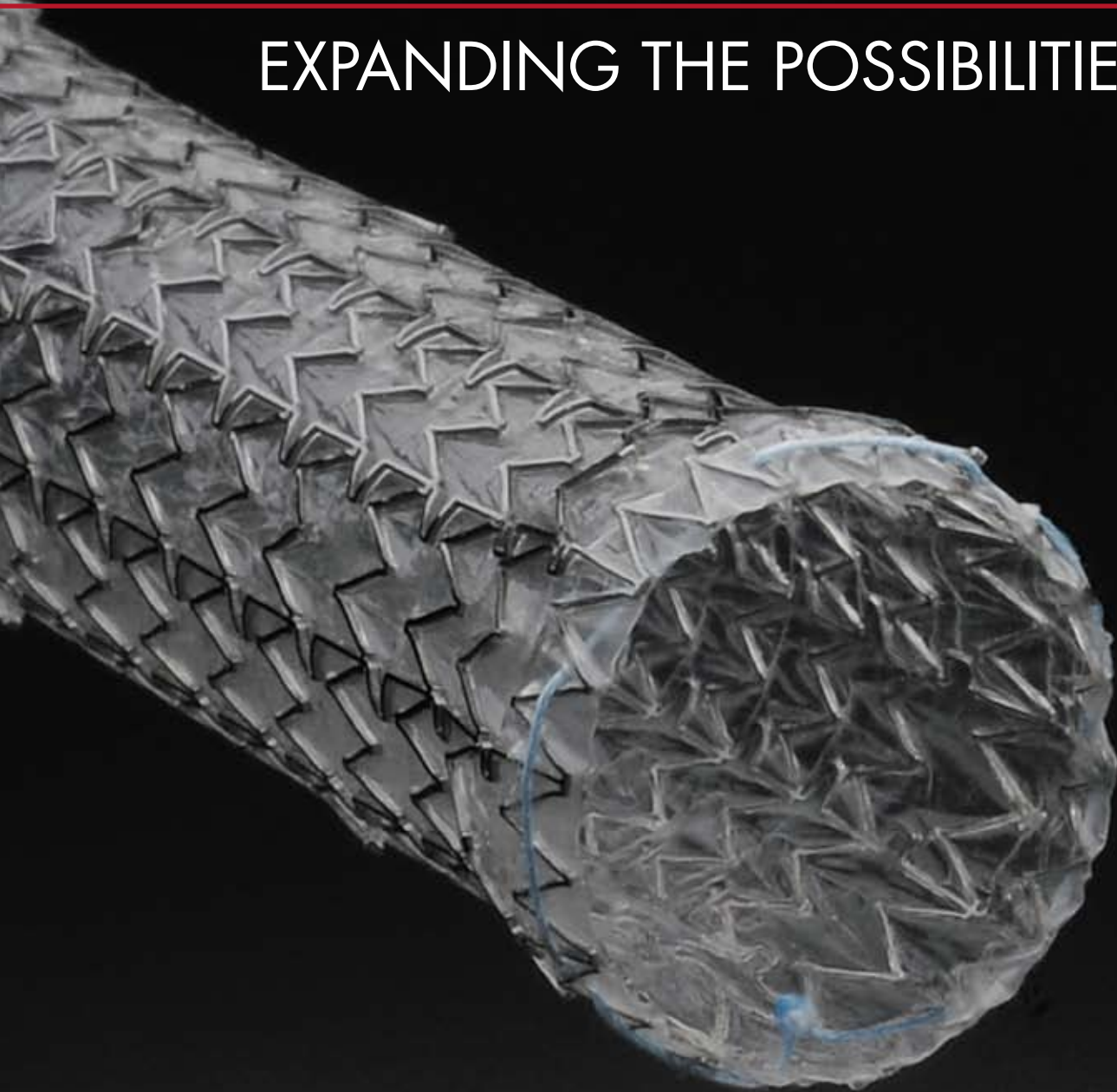




MERTMEDICA
ENDOTEK™

EXPANDING THE POSSIBILITIES



AERO™

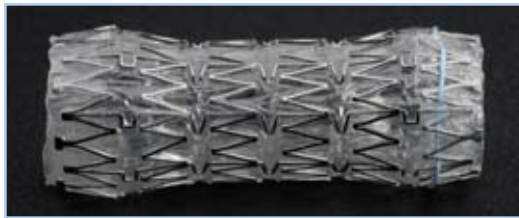
Fully Covered Tracheobronchial Stent

AERO™ FULLY COVERED TRACHEOBRONCH

ANATOMY SPECIFIC GEOMETRIC SHAPE

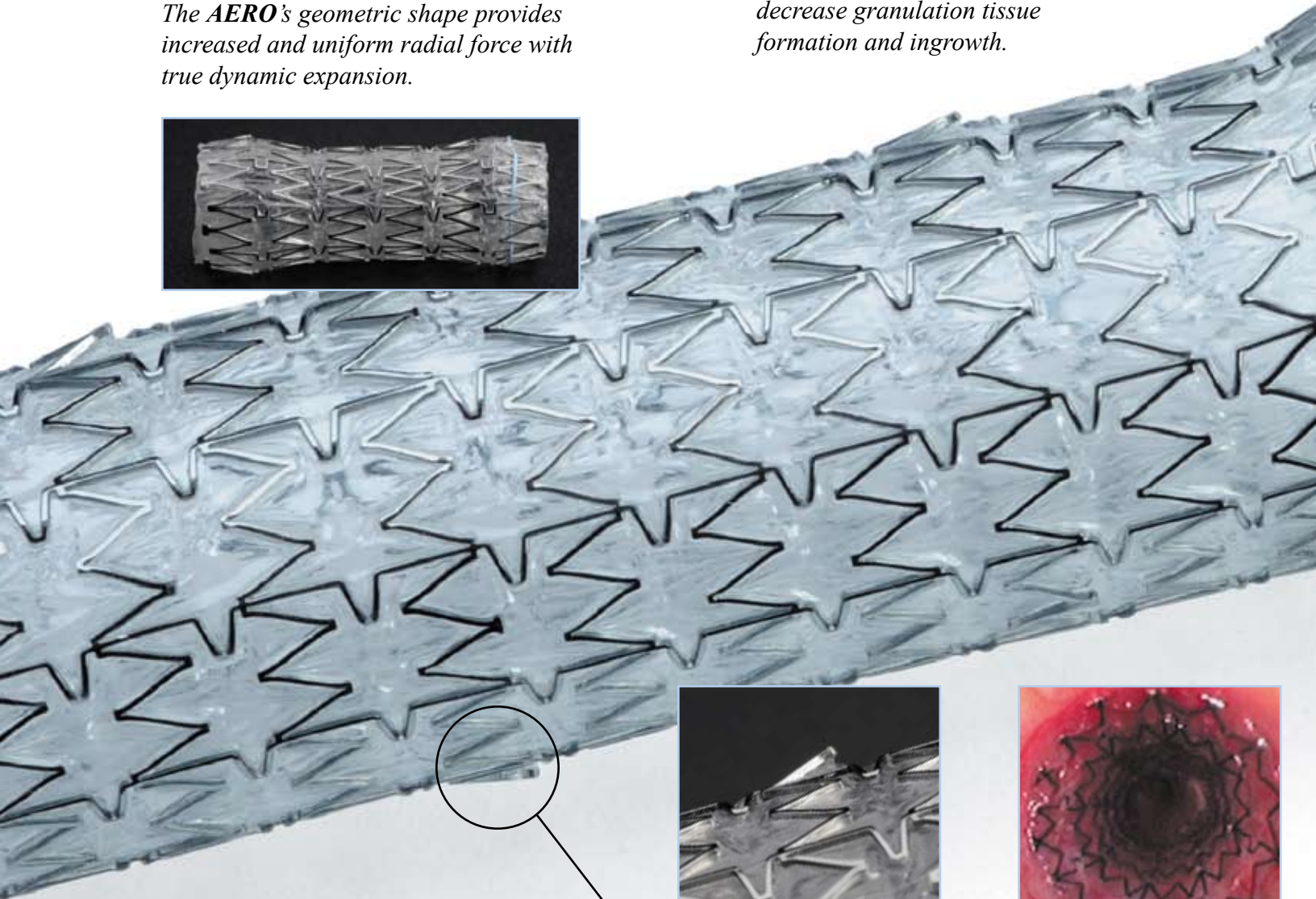
The laser cut nitinol stent was designed to meet specific anatomical requirements of the airway.

The AERO's geometric shape provides increased and uniform radial force with true dynamic expansion.



FULLY COVERED

Polyurethane coating helps decrease granulation tissue formation and ingrowth.



ANTI-MIGRATION STRUTS

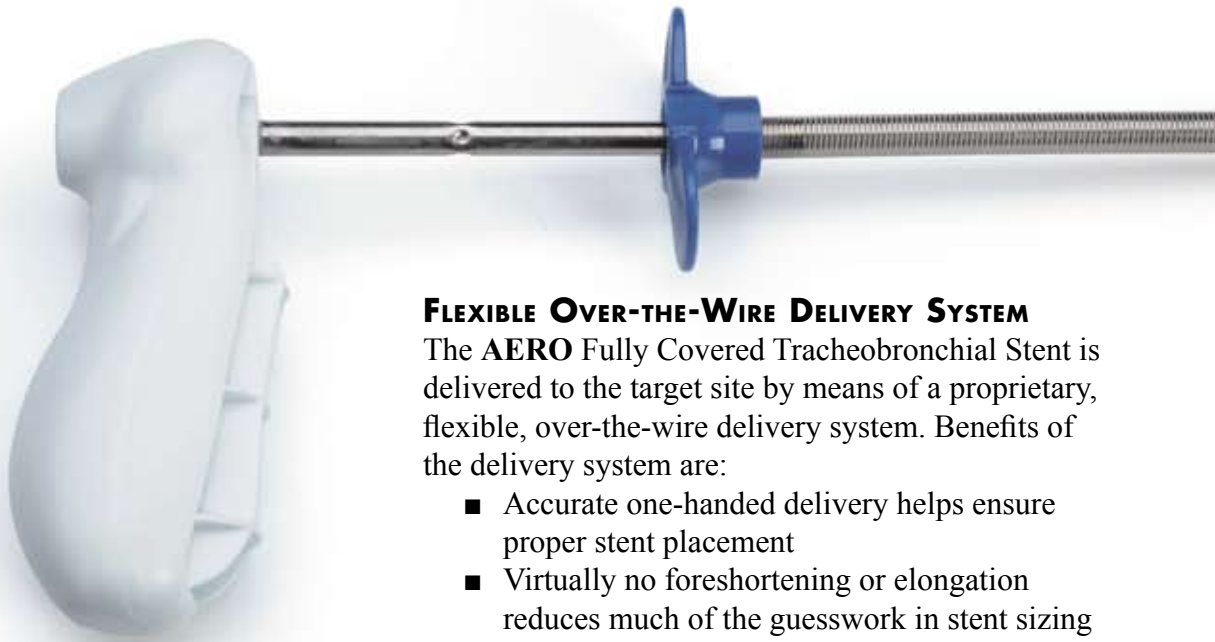
Unique feature reduces stent migration.



INNER LUMEN HYDROPHILIC COATING

Specially formulated, lubricious coating aids in the prevention of mucous buildup.

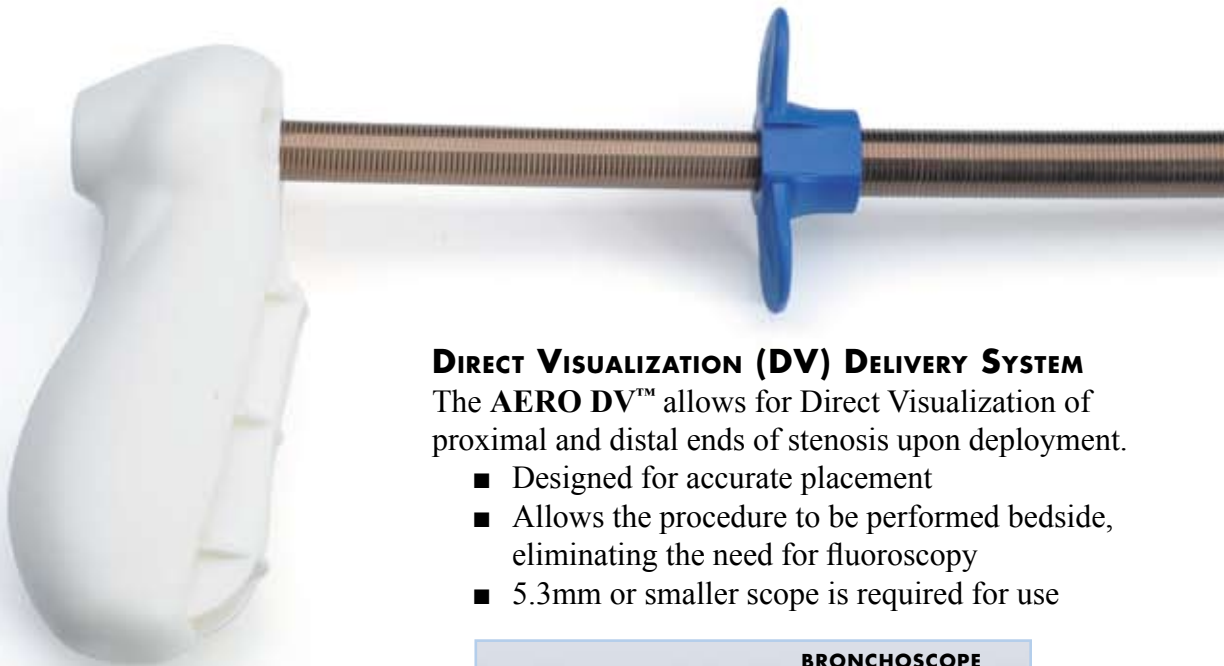
TRACHEOBRONCHIAL STENT



FLEXIBLE OVER-THE-WIRE DELIVERY SYSTEM

The **AERO** Fully Covered Tracheobronchial Stent is delivered to the target site by means of a proprietary, flexible, over-the-wire delivery system. Benefits of the delivery system are:

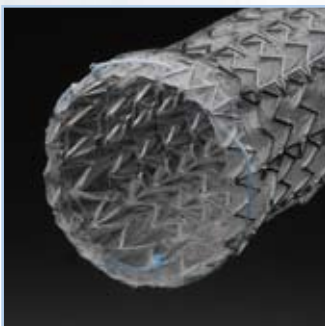
- Accurate one-handed delivery helps ensure proper stent placement
- Virtually no foreshortening or elongation reduces much of the guesswork in stent sizing and placement
- Flexible delivery system allows for stent placement in difficult anatomical locations
- Low profile (7.4mm) pre-loaded delivery catheter increases clinical ease of use



DIRECT VISUALIZATION (DV) DELIVERY SYSTEM

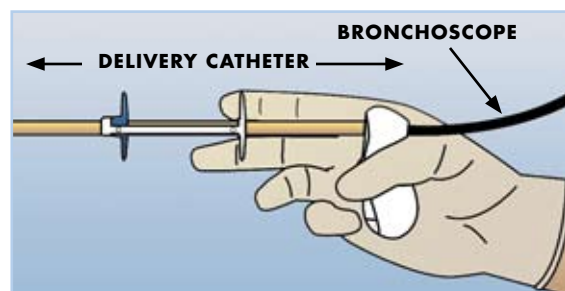
The **AERO DV™** allows for Direct Visualization of proximal and distal ends of stenosis upon deployment.

- Designed for accurate placement
- Allows the procedure to be performed bedside, eliminating the need for fluoroscopy
- 5.3mm or smaller scope is required for use



PROXIMAL SUTURE KNOT

Purse-string design allows repositioning and removal immediately post-placement.



AEROSIZER™

Stent Sizing Device

The patented novel design of the AEROSIZER™ allows length and diameter measurement accuracy, thus minimizing the possibility of stent mis-sizing and associated complications. Provides a low-cost alternative to fluoroscopy and CT Scan while reducing patient exposure to radiation.

Catalog Number 90129-501



AERO™ Fully Covered Tracheobronchial Stent

Catalog Number	Stent Size Options		Delivery Device		Packaged
	Nominal Stent Diameter (mm)	Expanded Stent Length (mm)	Working Diameter (F)	Working Length (cm)	

OVER-THE-WIRE

90129-207	10	20	16	63	1 unit
90129-208	10	30	16	62	1 unit
90129-209	10	40	16	61	1 unit
90129-210	12	20	16	63	1 unit
90129-211	12	30	16	62	1 unit
90129-212	12	40	16	61	1 unit
90129-213	14	20	16	63	1 unit
90129-214	14	30	16	62	1 unit
90129-215	14	40	16	61	1 unit
90129-204	16	40	22	61	1 unit
90129-205	16	60	22	59	1 unit
90129-206	16	80	22	56	1 unit
90129-201	18	40	22	61	1 unit
90129-202	18	60	22	59	1 unit
90129-203	18	80	22	56	1 unit
90129-216	20	40	22	61	1 unit
90129-217	20	60	22	59	1 unit
90129-218	20	80	22	56	1 unit

DIRECT VISUALIZATION SYSTEM

90129-310	12	20	28	41	1 unit
90129-311	12	30	28	40	1 unit
90129-312	12	40	28	39	1 unit
90129-313	14	20	28	41	1 unit
90129-314	14	30	28	40	1 unit
90129-315	14	40	28	39	1 unit
90129-304	16	40	30	39	1 unit
90129-305	16	60	30	39	1 unit
90129-306	16	80	30	39	1 unit
90129-301	18	40	30	39	1 unit
90129-302	18	60	30	39	1 unit
90129-303	18	80	30	39	1 unit
90129-316	20	40	30	39	1 unit
90129-317	20	60	30	39	1 unit
90129-318	20	80	30	39	1 unit

MAXXWIRE™ Guide Wire

Catalog Number	Guide Wire Specifications				Packaged
	O.D. (in)	Length (cm)	Shaft	Tip Style	
90129-403	0.035	150	Stiff	Straight	1 unit
90129-404	0.035	150	Super Stiff	Straight	1 unit
80129-403	0.035	180	Stiff	Straight	1 unit
80129-404	0.035	180	Super Stiff	Straight	1 unit
80129-406	0.035	260	Super Stiff	Straight	1 unit

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