

Balloon Inflation Device



- *Max Pressure: 30bar/40bar
- *Max Volume: 20ml
- *Accurate Pressure Control
- *Stable Performance
- *Simple Operation
- *Latex Free



Model: BID-20

Part No.	Volume	Contents
AT1100	20ml 30bar	Balloon Inflation Device
AT1101	20ml 30bar	Balloon Inflation Device +Stopcock (Right"ON")
AT1102	20ml 30bar	Balloon Inflation Device +Stopcock (Right"OFF")
AT1103	20ml 30bar	AT1101 +Y connector kit (Screw Y connector, Torque, Insertion tool)
AT1104	20ml 30bar	AT1102 +Y connector kit (Screw Y connector, Torque, Insertion tool)
AT1105	20ml 30bar	AT1101 +Y connector kit (Push/pull Y connector, Torque, Insertion tool)
AT1106	20ml 30bar	AT1102 +Y connector kit (Push/pull Y connector, Torque, Insertion tool)
AT1107	20ml 30bar	AT1101 +Y connector kit (Push/pull Y connector with line, Torque, Insertion tool)
AT1108	20ml 30bar	AT1102 +Y connector kit (Push/pull Y connector with line, Torque, Insertion tool)



Hemostasis Valve Set

- * Y Connector Valve
- * Torque Device
- * Guide Wire Insertion Tool

PUSH/PULL CLICK Y CONNECTOR

PUSH/PULL Y CONNECTOR

ROTATING Y CONNECTOR

Y CONNECTOR WITH LINE AND STOPCOCK



Product No.	Description
AT1301	8Fr Screw Y connector + Torque device +Insertion Tool
AT1311	8Fr Screw Y connector with line (25cm)and stopcock + Torque device +Insertion Tool
AT1312	8Fr Screw Y connector with line (50cm)and stopcock + Torque device +Insertion Tool
AT1302	7Fr Push/pull Y connector + Torque device +Insertion Tool
AT1303	7Fr Push/pull Y connector with line (25cm)and stopcock + Torque device +Insertion Tool
AT1304	7Fr Push/pull Y connector with line (50cm) and stopcock + Torque device +Insertion Tool
AT 1305	8Fr Push/pull click Y connector +Torque device + insertion Tool
AT 1306	8Fr Push/pull click Y connector with line (25cm) and stopcock +Torque device + insertion Tool



Femoral Introducer Sheath Set



- *Smooth Transitions from dilator to sheath,
Greatly reduces puncture resistance
- *Radiopaque Sheath and dilator
- *Providing easy and non-traumatic insertion
- *Hydrophilic coating sheath tubing

Femoral Introducer Set:

- *Introducer sheath
- *Dilator
- *Guidewire with advancer
- *Introducer needle
- *Syringe
- *Scalpel



Product No.	Dimeter	Length	Guide wire
AT1201	4F	9cm	0.021" x 45cm
AT1202	5F	11cm	0.035" x 45cm
AT1203	6F	11cm	0.038" x 45cm
AT1204	7F	11cm	0.038" x 45cm
AT1205	8F	11cm	0.038" x 45cm
AT1206	10F	11cm	0.038" x 45cm
AT1207	6F	23cm	0.038" x 80cm
AT1208	7F	23cm	0.038" x 80cm
AT1209	8F	23cm	0.038" x 80cm
AT1210	6F	45cm	0.038" x 120cm
AT1211	7F	45cm	0.038" x 120cm
AT1212	8F	45cm	0.038" x 120cm
AT1215	9F	11cm	0.038" x 45cm

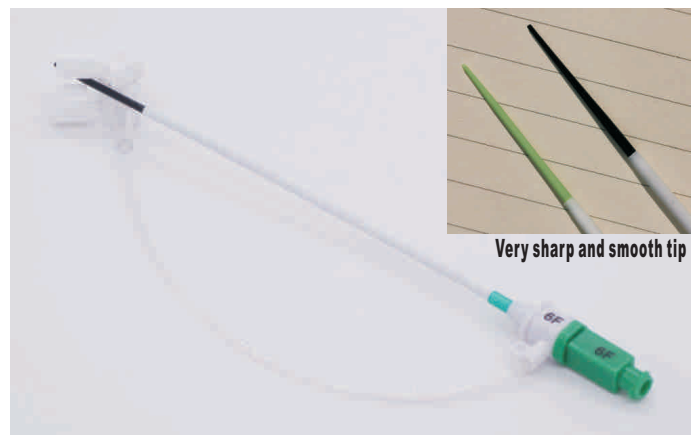


Transradial Introducer kit

- *Used for coronary interention to reduce vascular access complications
- *Uniquely designed sheath for the smooth atraumatic insertion and removal
- *Complete kit include everything for the applicable procedure
- *Hydrophilic coating sheath tubing

Transradial Introducer Set:

- *Transradial Introducer sheath
- *Dilator
- *Guidewire with advancer
- *Introducer needle
- *Syringe
- *Scalpel



Product No.	Dimeter	Length	Guide wire
AT1601	4F	9cm	0.018" x 45cm
AT1602	5F	11cm	0.021" x 45cm
AT1603	6F	11cm	0.021" x 45cm
AT1604	7F	11cm	0.021" x 45cm
AT1605	6F	23cm	0.021" x 70cm
AT1606	7F	23cm	0.021" x 70cm
AT1607	6F	7cm	0.021" x 45cm
AT1608	6F	9cm	0.021" x 45cm
AT1611	5F	9cm	0.021" x 45cm
AT1612	5F	7cm	0.021" x 45cm



Manifold and 3 Way Stopcock

- *Max Pressure: 250PSI, 500PSI
- *Rotating Adapter
- *Simple Operation
- *Latex Free

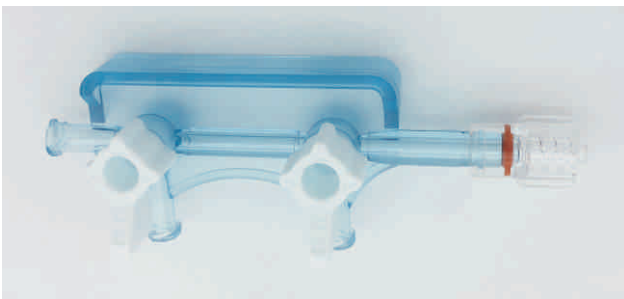
3 PORT RIGHT ON/OFF 250PSI/500PSI



3 PORT Manifold set



2 PORT RIGHT ON/OFF 250PSI/500PSI



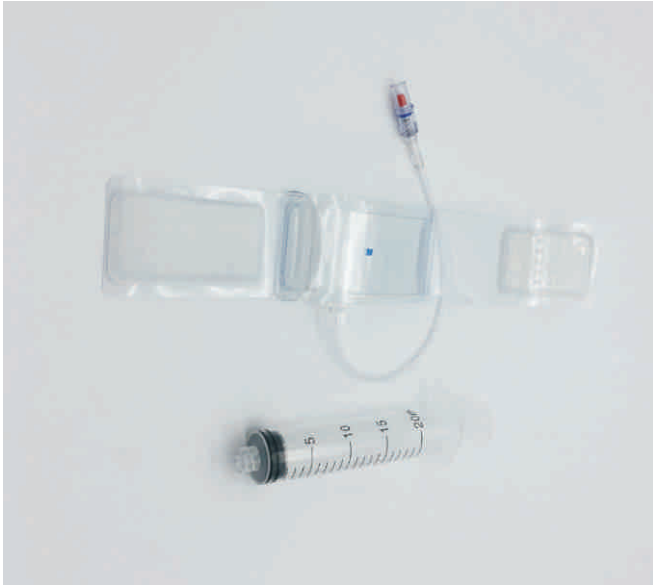
3 WAY STOPCOCK 500PSI/700PSI RIGHT ON/OFF



Product No.	Description
At1401	3 Port "ON" Right-handed 250PSI
AT1402	3 Port "OFF" Right-handed 250PSI
AT1403	3 Port "ON" Right-handed 500PSI
AT1404	3 Port "OFF" Right-handed 500PSI
AT1405	3 Port Manifold Set "ON" Right-handed
AT1406	3 Port Manifold Set "OFF" Right-handed
AT1407	2 Port "ON" Right-handed 500PSI
AT1408	2 Port "OFF" Right-handed 500PSI
AT1701	3 way stopcock 500PSI "ON" Right-handed
AT1702	3 way stopcock 500PSI "OFF" Right-handed

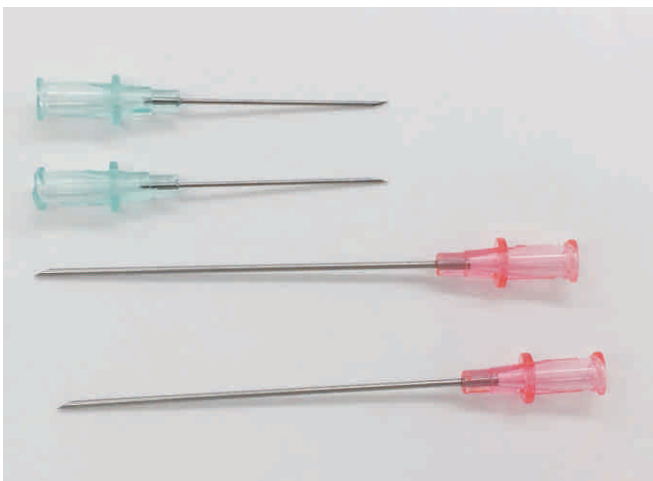


TR Closure Band



REF	SIZE
AT2401	S 24cm
AT2402	M 27cm
AT2403	L 29cm

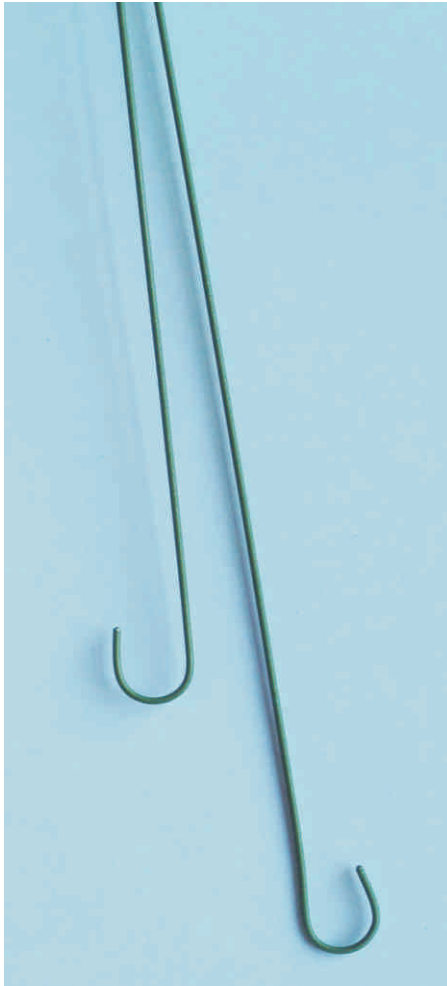
Angiographic Needle



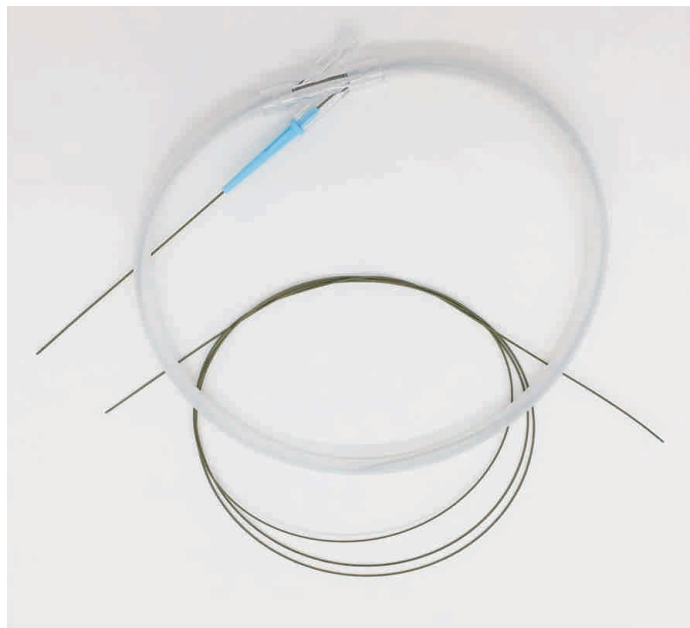
REF	SIZE
AT2307	18Ga x 7cm
AT2308	19Ga x 7cm
AT2309	20Ga x 7cm
AT2310	20Ga x 4cm



Angiographic Guide Wire (PTFE Coated)



- *Fixed core and movable core
- *Tip Type: J tip and Straight tip
- *J Radius: 1.5mm--15mm
- *Length Range: 60cm--300cm
- *OD Range: 0.025"--0.050"



REF	Description	Tip
AT1801	0.032" 150cm Fixed core	J
AT1802	0.032" 180cm Fixed core	J
AT1803	0.032" 260cm Fixed core	J
AT1804	0.035" 150cm Fixed core	J
AT1805	0.035" 180cm Fixed core	J
AT1806	0.035" 260cm Fixed core	J
AT1807	0.038" 150cm Fixed core	J
AT1808	0.038" 180cm Fixed core	J
AT1809	0.038" 260cm Fixed core	J
AT1843	0.035" 80cm Fixed core	J1.5X15mm
AT1845	0.035" 80cm Fixed core	J6.0X15mm
AT1832	0.035" 300cm Fixed core	J

REF	Description	Tip
AT1811	0.032" 150cm Fixed core	Straight tip
AT1812	0.032" 180cm Fixed core	Straight tip
AT1813	0.032" 260cm Fixed core	Straight tip
AT1814	0.035" 150cm Fixed core	Straight tip
AT1815	0.035" 180cm Fixed core	Straight tip
AT1816	0.035" 260cm Fixed core	Straight tip
AT1817	0.038" 150cm Fixed core	Straight tip
AT1818	0.038" 180cm Fixed core	Straight tip
AT1819	0.038" 260cm Fixed core	Straight tip
AT1844	0.035" 80cm Fixed core	J3.0X15mm
AT1840	0.035" 300cm Fixed core	Straight tip



GUIDE WIRE

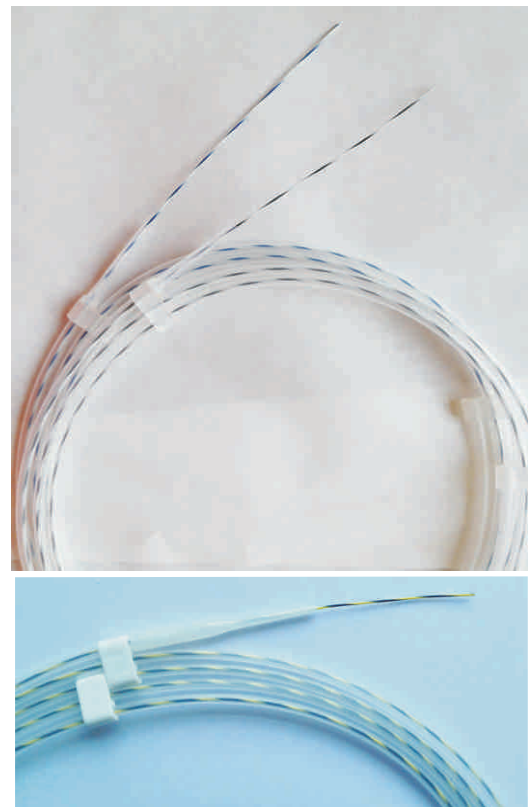
Hydrophilic Guide Wire

- * Hydrophilic coated
- * Elastic alloy core, Super flexible tip
- * Tip Type: Angle tip and Straight tip
- * Black and blue color
- * Length Range: 150cm--300cm



Zebra Guide Wire

- * Kink-resistant nitinol core
- * Tip Type: 3cm Angled tip and Straight tip
- * **Blue/white striped ,**
Black/white striped,
Yellow/Black striped
- * Length Range: 150cm--450cm
- * OD Range: 0.025"--0.038"



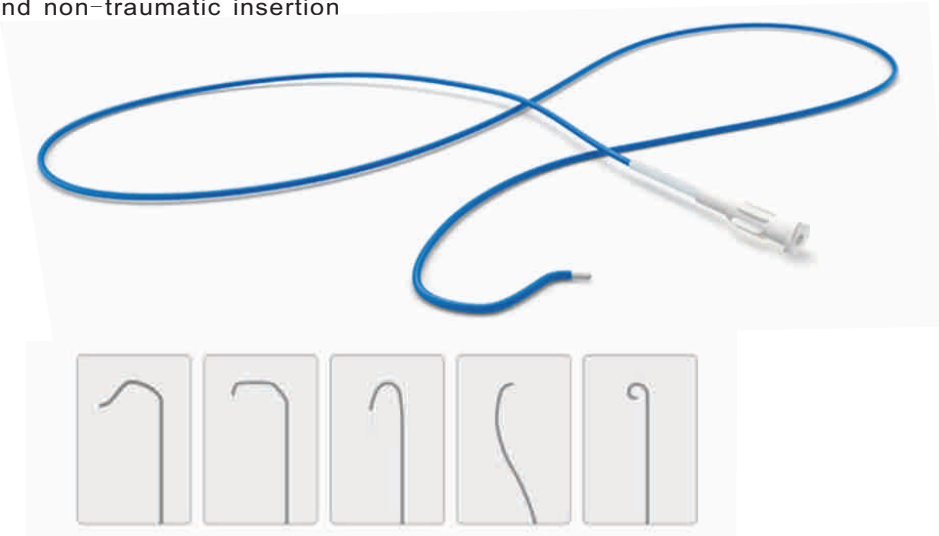
Product No.	Description
AT1901	0.032" 150cm Angled tip black
AT1902	0.035" 150cm Angled tip black
AT1903	0.032" 150cm Straight tip black
AT1904	0.035" 150cm Straight tip black
AT1905	0.032" 150cm Angled tip blue
AT1906	0.035" 150cm Angled tip blue
AT1907	0.032" 150cm Straight tip blue
AT1908	0.035" 150cm Straight tip blue
AT1924	0.038" 150cm Straight tip black
AT1914	0.038" 150cm Angle tip black

Product No.	Description
AT2001	0.032" 150cm Straight tip blue /white
AT2002	0.035" 150cm Angled tip blue/ white
AT2003	0.032" 150cm Straight tip blue/white
AT2004	0.035" 150cm Straight tip blue/white
AT2005	0.032" 150cm Angled tip black/white
AT2006	0.035" 150cm Angled tip black/white
AT2007	0.032" 150cm Straight tip black/white
AT2008	0.035" 150cm Straight tip black/white



Diagnostic Angiographic Catheter

- *Smooth Transitions, greatly reduces puncture resistance
- *Radiopaque 1200PSI
- *Providing easy and non-traumatic insertion



Dimeter		Guide wire
5F	JL3.5, JL4.0, JL5.0	0.038" x 150cm
6F	JL3.5, JL4.0, JL5.0	0.038" x 150cm
7F	Pigtail180, Pigtail 145	0.038" x 150cm

Angiographic syringe

- *Precise graduations printing and flow control
- *Triple ring design handle for easy and safe operation

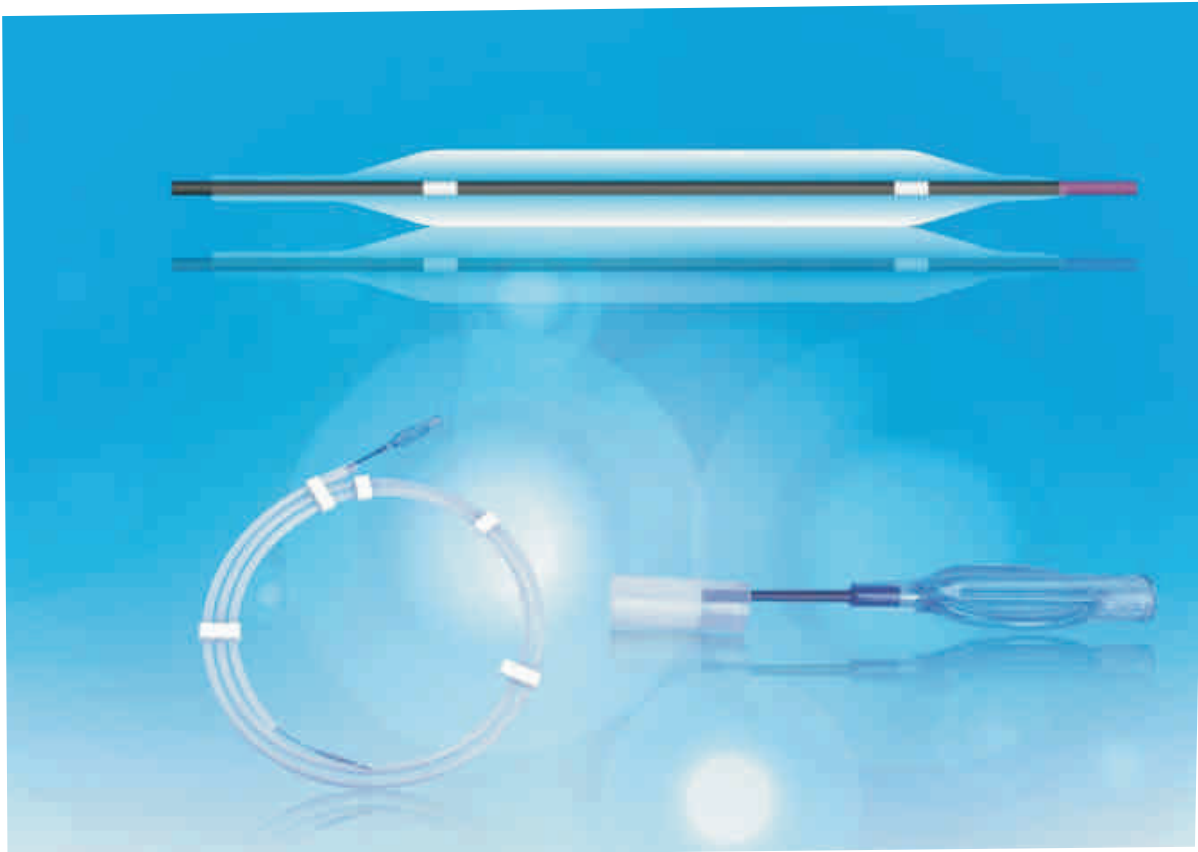
REF	Description
AT1409	12ml Rotating Male Luer Lock
AT1410	10ml Rotating Male Luer Lock
AT1411	12ml Female Luer Lock
AT1412	10ml Female Luer Lock



PTCA Balloon Catheter

Technical Parameters:

- * Usable PTCA Catheter Length: 140cm
- * Guide wire Compatible: 0.014inches
- * Marker: 2
- * Guiding Catheter: 5F
- * Nominal Pressure: 6atm
- * Rated Burst Pressure: 16atm
- * Mean Burst Pressure: 21atm- 24atm
- * Crossing Profile: 0.021-0.032inches



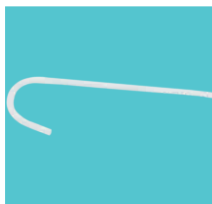
Balloon Diameter(mm)	Balloon Length (mm)					
	10	12	15	20	25	30
2.0	AT2501	AT2502	AT2503	AT2504	AT2505	AT2606
2.5	AT2511	AT2512	AT2513	AT2514	AT2515	AT2616
2.75	AT2521	AT2522	AT2523	AT2524	AT2525	AT2626
3.0	AT2531	AT2532	AT2533	AT2534	AT2535	AT2636
3.5	AT2541	AT2542	AT2543	AT2544	AT2545	AT2546
4.0	AT2551	AT2552	AT2553	AT2554	AT2555	AT2656



Angiographic Syringe



COILED
Y-CONNECTING TUBE



QUICK FILL TUBE



SPIKE



COILED
CONNECTING TUBING

CE 0197 FCS

EN ISO: 13485: 2016/AC: 2012

Product No.	Model	Description
AT2201	CT-200-M	Used for CT: MEDRAD MCT&PLUS:OP-100; VCT610; ECT710
AT2202	CT-200-M2	Used for CT: MEDRAD STELLANT
AT2203	CT-200/200-M2	Used for CT: MEDRAD STELLANT D
AT2204	CT-200-L	Used for CT: LIBEL-FLARSHEIM CT9000&CT9000 ADV
AT2205	DSA-150-L	Used for DSA: LIBEL-FLARSHEIM ANGIOMAT 6000
AT2206	DSA-150-M	Used for DSA: MEDRAD MARK V MARK V PROVIS
AT2207	DSA-200-M	Used for DSA: MEDRAD MARK V MARK V PROVIS
AT2208	MRI-65/65-M	Used for MRI: MEDRAD SPECTRIS MR
AT2209	CT/DSA-150-L	Used for CT&DSA: LIBEL-FLARSHEIM CT&DSA:ANGIOMAT IIIUMENA
AT2210	MRI-60/200-MED	Used for MRI: MEDTRON MRI
AT2211	CT-200-MED	Used for CT: MEDTRON ACCUTRON CT
AT2212	CT-200-E	Used for CT: EZEM EMPOWER CT
AT2213	CT-100-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2214	CT-200-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2215	DSA-120-N	Used for DSA: NEMOTO KYORINDO NEMOTO 120S
AT2216	MRI-65/115-M	Used for MRI: MEDRAD SPECTRIS
AT2217	CT-200/200-M	Used for CT: MEDRAD MCT&PLUS:OP-100;VCT610;ECT710



Angiographic Syringe

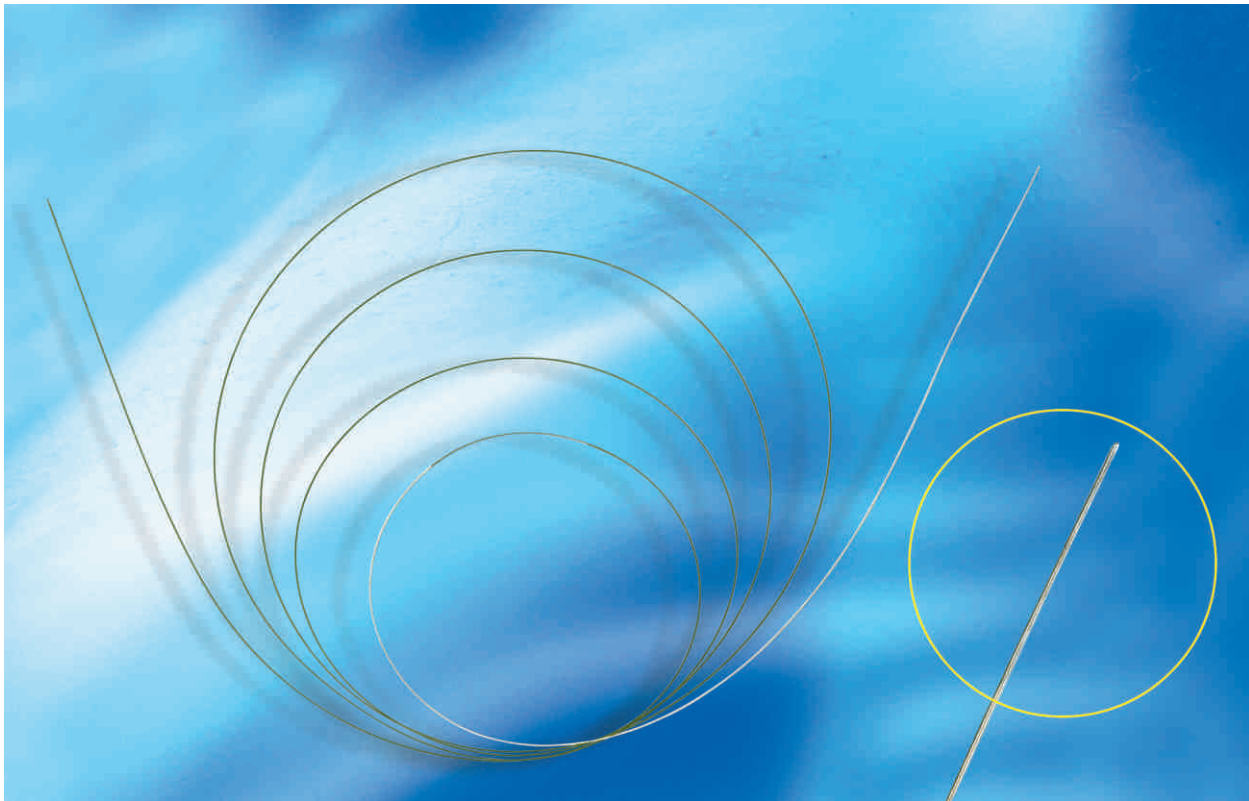


Product No.	Model	Description
AT2218	CT-200/200-L	Used for CT: LIBEL-FLARSHEIM OPTIVANTAGE DUAL-HEAD
AT2219	MRI-60/60-L	Used for MRI: LIBEL-FLARSHEIM OPTISTAR
AT2220	CT-100/100-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2221	CT-100/200-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2222	CT-200/200-MED	Used for CT: MEDTRON ACCUTRON CT-D
AT2223	CT-200/200-E	Used for CT: EZEM EMPOWER D
AT2224	CT-190/190-M	Used for CT: MEDRAD SALIENT
AT2225	CT-190-M	Used for CT: MEDRAD SALIENT
AT2226	MRI-60/60-MED	Used for MRI: MEDTRON MRI
AT2227	DSA-150-M2	Used for DSA: MEDRAD MARK 7 ARTERION
AT2228	CT-200/200-N	Used for CT: NEMOTO KYORINDO A-25;A-60



The Micro Guide Wire (PTCA Guide Wire)

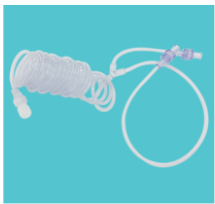
*Nitinol Core, Stainless Steel with PTFE Coated
*Platinum Coil/Gilding Coil/Stainless steel Coil



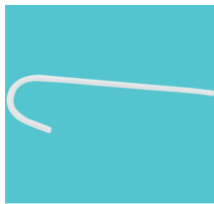
Product No.	Size	Shaft Material	Tip Form	Tip Coil
AT2301	0.014" x 185cm	Nitinol	Angle Floppy	Platinum
AT2302	0.014" x 185cm	Nitinol	Straight Floppy	Platinum
AT2303	0.014" x 185cm	Nitinol	Angle Standard	Platinum
AT2304	0.014" x 185cm	Nitinol	Straight Standard	Platinum
AT2305	0.014" x 185cm	Nitinol	Angle Support	Platinum
AT2306	0.014" x 185cm	Nitinol	Straight Support	Platinum
AT2311	0.018" x 185cm	Nitinol	Angle Floppy	Platinum
AT2312	0.018" x 185cm	Nitinol	Straight Floppy	Platinum
AT2313	0.018" x 185cm	Nitinol	Angle Standard	Platinum
AT2314	0.018" x 185cm	Nitinol	Straight Standard	Platinum
AT2315	0.018" x 185cm	Nitinol	Angle Support	Platinum
AT2316	0.018" x 185cm	Nitinol	Straight Support	Platinum
AT2317	0.014" x 300cm	Nitinol	Straight Extra Support	Platinum
AT2318	0.018" x 300cm	Nitinol	Straight Extra Support	Platinum



Angiographic Syringe



COILED
Y-CONNECTING TUBE



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SPIKE

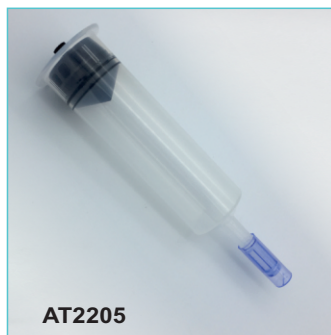
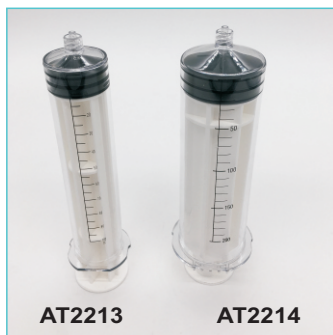


COILED
CONNECTING TUBING

CE 0197 FCS

EN ISO: 13485: 2016/AC: 2012

REF	Model	Description
AT2201	CT-200-M	Used for CT: MEDRAD MCT&PLUS:OP-100; VCT610; ECT710
AT2202	CT-200-M2	Used for CT: MEDRAD STELLANT
AT2203	CT-200/200-M2	Used for CT: MEDRAD STELLANT D
AT2204	CT-200-L	Used for CT: LIBEL-FLARSHEIM CT9000&CT9000 ADV
AT2205	DSA-150-L	Used for DSA: LIBEL-FLARSHEIM ANGIOMAT 6000
AT2206	DSA-150-M	Used for DSA: MEDRAD MARK V MARK V PROVIS
AT2207	DSA-200-M	Used for DSA: MEDRAD MARK V MARK V PROVIS
AT2208	MRI-65/65-M	Used for MRI: MEDRAD SPECTRIS MR
AT2209	CT/DSA-150-L	Used for CT&DSA: LIBEL-FLARSHEIM CT&DSA: ANGIOMAT IIIUMENA
AT2210	MRI-60/200-MED	Used for MRI: MEDTRON MRI
AT2211	CT-200-MED	Used for CT: MEDTRON ACCUTRON CT
AT2212	CT-200-E	Used for CT: EZEM EMPOWER CT
AT2213	CT-100-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2214	CT-200-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2215	DSA-120-N	Used for DSA: NEMOTO KYORINDO NEMOTO 120S
AT2216	MRI-65/115-M	Used for MRI: MEDRAD SPECTRIS
AT2217	CT-200/200-M	Used for CT: MEDRAD MCT&PLUS:OP-100;VCT610;ECT710
AT2218	CT-200/200-L	Used for CT: LIBEL-FLARSHEIM OPTIVANTAGE DUAL-HEAD
AT2219	MRI-60/60-L	Used for MRI: LIBEL-FLARSHEIM OPTISTAR
AT2220	CT-100/100-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2221	CT-100/200-N	Used for CT: NEMOTO KYORINDO A-25;A-60
AT2222	CT-200/200-MED	Used for CT: MEDTRON ACCUTRON CT-D



REF	Model	Description
AT2223	CT-200/200-E	Used for CT: EZEM EMPOWER D
AT2224	CT-190/190-M	Used for CT: MEDRAD SALIENT
AT2225	CT-190-M	Used for CT: MEDRAD SALIENT
AT2226	MRI-60/60-MED	Used for MRI: MEDTRON MRI
AT2227	DSA-150-M2	Used for DSA: MEDRAD MARK 7 ARTERION
AT2228	CT-200/200-N	Used for CT: NEMOTO KYORINDO A-25;A-60

ACCESSORIES

REF	Description	
AT2299	Pressure Connecting Tubing	150cm x 350PSI
AT2298	Pressure coiled tubing	150cm x350PSI with Y connector and 1 check valve
AT2297	Pressure coiled tubing	150cm x350PSI with Y connector and 2 check valve
AT2230	Pressure coiled tubing	150cm x350PSI with Y connector
AT2242	Pressure coiled tubing	250cm x350PSI with Y connector and 1 check valve
AT2105	High pressure tubing	1200PSI x150cm,used for DSA
AT2231	Long Spike	
AT2246	Short Spike	
AT2247	Quick Fill Tubing	

EC Certificate
Directive 93/42/EEC Annex II, excluding Section 4
Full Quality Assurance System
Medical Devices

Registration No.: HD 60144246 0001

Report No.: 17043095 009

Manufacturer: Anntom Medica Limited
5/F, Building A6
Yinlong Industrial Zone
292 Shenshan Road, Longgang District
Shenzhen
518116 Guangdong
China

Products: Medical Devices

(see attachment for products included)

Replaces Approval, Registration No.: HD 60137594 0001

Expiry Date: 2024-05-27

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date: 2019-12-02

Date: 2019-12-02



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

**Attachment to
Certificate**

Registration No.: HD 60144246 0001
Report No.: 17043095 009

Manufacturer: Anntom Medica Limited
5/F, Building A6
Yinlong Industrial Zone
292 Shenshan Road, Longgang District
Shenzhen
518116 Guangdong
China

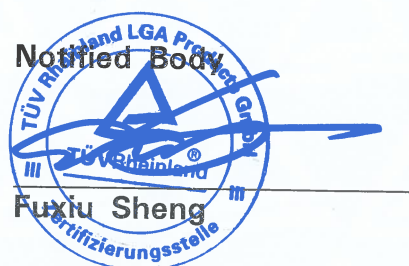
Products:

- Introducer Sets
- Angiographic Syringes

Aspects of manufacture concerned with securing and maintaining sterile conditions:

- Balloon Inflation Devices
- Manifolds
- Stopcocks
- Hemostasis Valve Sets

Date: 2019-12-02



Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization

Anntom Medica Limited
5/F, Building A6
Yinlong Industrial Zone
292 Shenshan Road, Longgang District
Shenzhen
518116 Guangdong
China

has established and applies a quality management system for medical devices
for the following scope:

**Design and Development, Manufacture and Distribution of
Introducer Sets, Angiographic Syringes, Balloon Inflation
Devices, Manifolds, Stopcocks, Hemostasis Valve Sets**

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2019-09-16
Certificate Registration No.: SX 60137595 0001
An audit was performed. Report No.: 17043095 005
This Certificate is valid until: 2021-11-13

Certification Body



Date 2019-09-16



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
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