

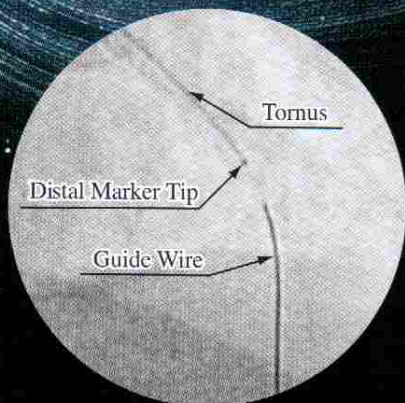
Tornus

... opens the door to a new realm of PCI

Tornus

Mak

*Tornus opens the door ... with its advanced driving force.
It enlarges the channel of the blood vessel, enabling easy access of
other PCI devices, making treatment of tight lesions possible.*

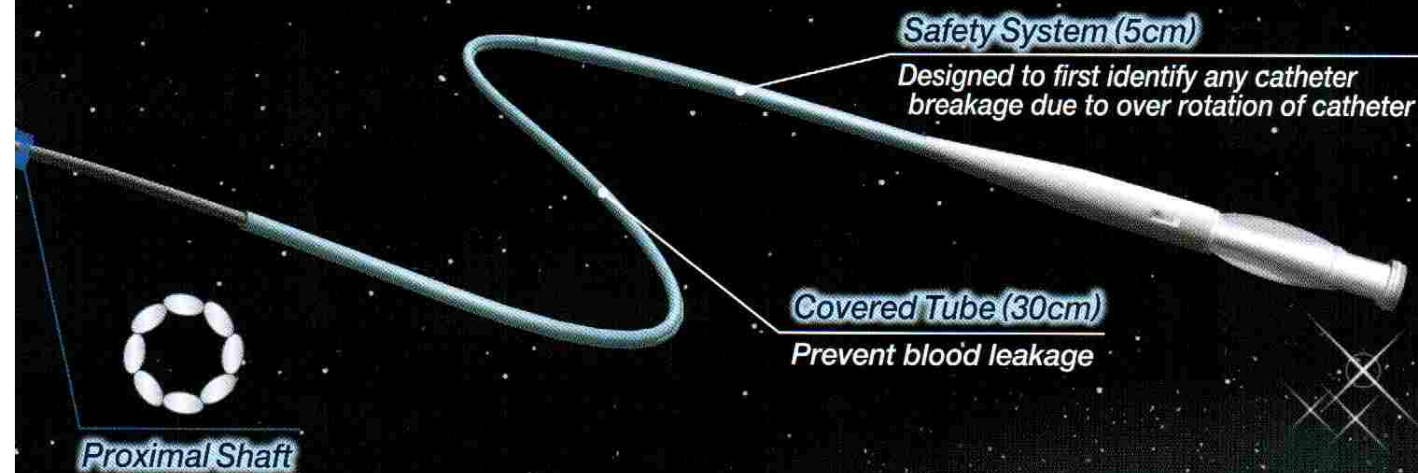


*Platinum marker enables
clear visibility of catheter tip
under fluoroscopy*



Give a landing!

~ New realm of PCI ~

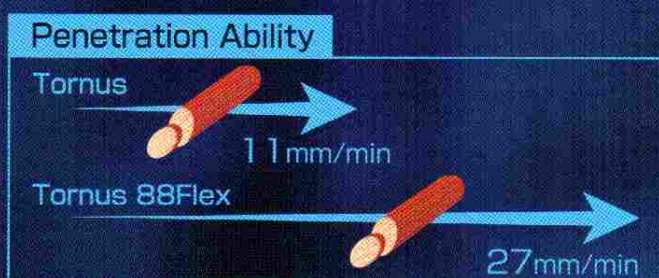


	Tip	Distal Shaft	Proximal Shaft
Tornus φ0.12mm×8wires	 φ0.61 φ0.41	 φ0.64 φ0.46 Long tapered	 φ0.71 φ0.46
Tornus 88Flex φ0.18mm×8wires	 φ0.70 φ0.41	 φ0.88 φ0.64	 φ1.0 φ0.64

Tip Stiffness											
20	<table border="1"> <tr> <td></td> <td>Tornus 88Flex</td> </tr> <tr> <td>15</td> <td rowspan="4">19.5</td> </tr> <tr> <td>10</td> <td>Tornus</td> </tr> <tr> <td>5</td> <td rowspan="2">9.5</td> </tr> <tr> <td>0</td> <td></td> </tr> </table>		Tornus 88Flex	15	19.5	10	Tornus	5	9.5	0	
		Tornus 88Flex									
15		19.5									
10			Tornus								
5			9.5								
0											
15											
10											
5											
0											

Wire Structure	
Tornus	φ0.12mm×8wires
Tornus 88Flex	φ0.18mm×8wires

Screw Pitch	
Tornus	1.1mm
Tornus 88Flex	1.7mm

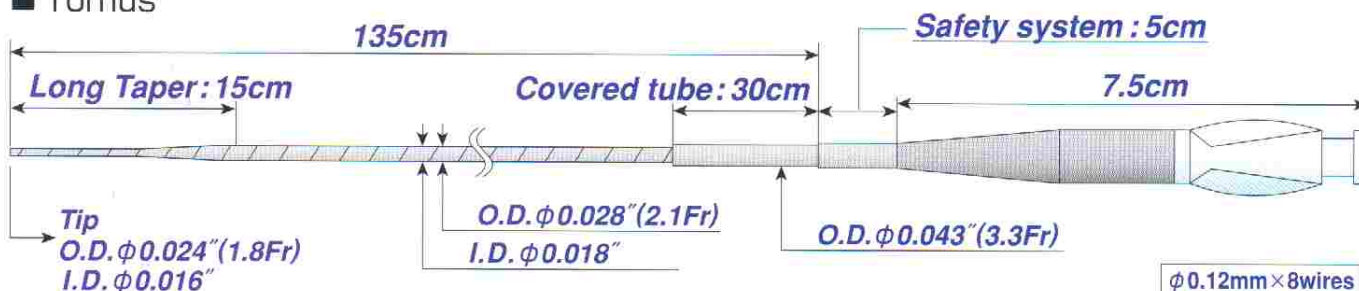


Screw pitch: The theoretical advancement of the wire in 1 turning

The distance of penetration into a salami after 3 sets of 20 revolutions in 1 minute

Tornus

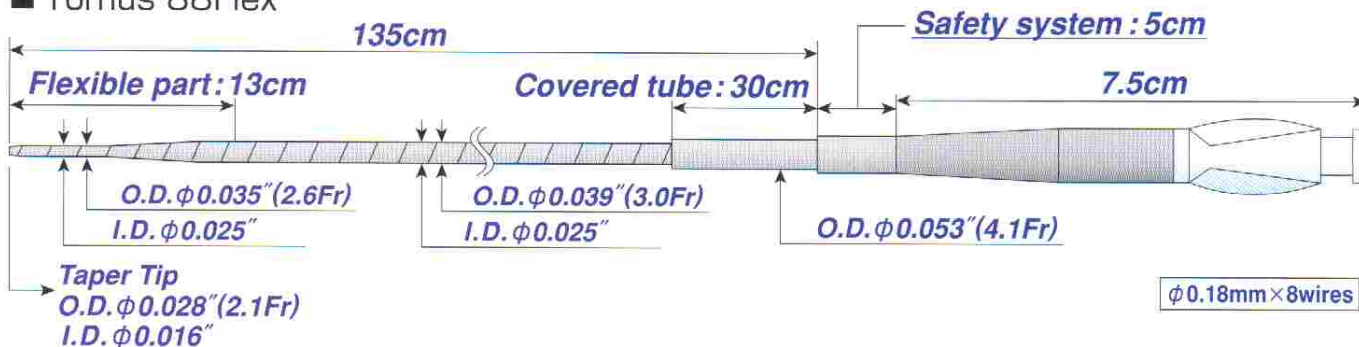
■ Tornus



Catalog Number	Catheter Usable Length (cm)	O.D. of Shaft (mm/inch)	I.D. of Shaft (mm/inch)	O.D. of Tip (mm/inch)	I.D. of Tip (mm/inch)	Dia. of Covered Tube (mm/inch)	Recommended Guidewire (mm/inch)
AT24135	135	0.71 0.028	0.46 0.018	0.61 0.024	0.41 0.016	1.10 0.043	0.36 0.014

*When removing Tornus catheter, an Extension wire or 300cm guidewire is required.

■ Tornus 88Flex



Catalog Number	Catheter Usable Length (cm)	O.D. of Distal Shaft (mm/inch)	O.D. of Proximal Shaft (mm/inch)	I.D. of Distal and Proximal Shaft (mm/inch)	O.D. of Tip (mm/inch)	I.D. of Tip (mm/inch)	Dia. of Covered Tube (mm/inch)	Recommended Guidewire (mm/inch)
AT35135	135	0.88 0.035	1.00 0.039	0.64 0.025	0.70 0.028	0.41 0.016	1.35 0.053	0.36 0.014

*When removing Tornus 88Flex catheter, an Extension wire or 300cm guidewire is required.

Manufactured by:

ASAHI INTECC

ASAHI INTECC CO., LTD.

3-100 Akatsuki-cho, Seto, Aichi 489-0071 Japan

TEL: +81-561-48-5551 FAX: +81-561-48-5552

<http://www.asahi-intecc.com>

Distributed by:

ASAHI INTECC CO., LTD. EUROPE

Strawinskylaan 967
 (WTC Tower D-9th floor)
 1077 XX Amsterdam,
 The Netherlands
 TEL: +31-(0)20-794-0640
 FAX: +31-(0)20-794-0641

ASAHI INTECC USA, INC.

2500 Red Hill Avenue, Suite 210
 Santa Ana, California,
 92705, USA
 TEL: +1-949-756-8901
 FAX: +1-949-756-8165

ASAHI INTECC (THAILAND) CO., LTD.

156/1 Moo5,
 Bangkadi Industrial Park,
 Tiwanon Road, Tambol Bangkadi,
 Amphur Muang,
 Pathumthani 12000,
 Thailand
 TEL: +66-2-501-1302
 FAX: +66-2-501-1305

ASAHI INTECC CO., LTD.
 SINGAPORE BRANCH

3 Bishan Place
 #06-01 Bishan CPE Building
 Singapore 579838
 TEL: +65-6250-4248
 FAX: +65-6250-4247

ASAHI INTECC CO., LTD.
 BEIJING REPRESENTATIVE OFFICE

Room 18, 10th Floor,
 Twin Towers (East),
 B12 Jianguomenwai Ave.,
 Beijing, China 100022
 TEL: +86-10-5123-5100
 FAX: +86-10-5123-5177

ASAHI INTECC CO., LTD.
 HONG KONG BRANCH

Unit 501-2, 5/F, Hon Kwok Jordan Centre
 No 7 Hillwood Road,
 Tsim Sha Tsui, Kowloon
 Hong Kong
 TEL: +852-2316-2510
 FAX: +852-2316-2485