

Crosstella™ OTW

PTA Balloon Dilatation Catheter



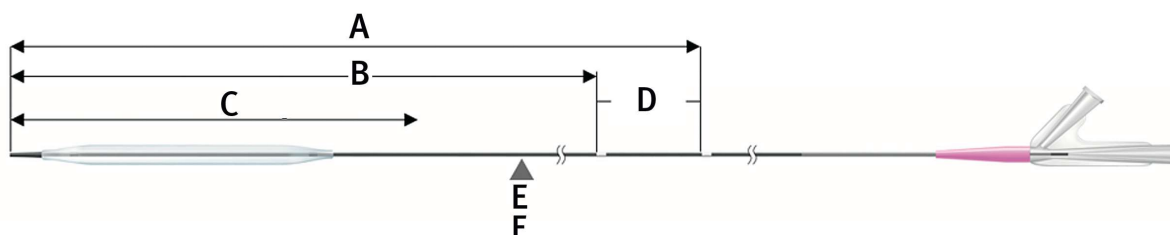
Crosstella OTW is a Percutaneous Transluminal Angioplasty (PTA) balloon dilatation catheter for peripheral indications. It is intended to dilate stenosis in the iliac, femoral, ilio-femoral, popliteal, infra-popliteal and renal arteries, and for the treatment of obstructive lesions of native or synthetic arteriovenous dialysis fistulae. This device is also indicated for stent post-dilatation in the peripheral vasculature.

Product Characteristics

- Small balloon profile provides a successful crossability of the lesion¹
- Dedicated shaft balance offering an impressive pushability and trackability¹
- Wide size mix with diameters 2.0 - 6.0 mm and lengths 20 - 200 mm, allowing optimal choice of balloon for your lower limb procedures

¹ Data on file. Terumo Corporation – CROSSTELLA OTW_18_Product Information_V1

² No markers for 90 cm length shaft



A 100 cm
B 90 cm
C Hydrophilic coating 31 cm
D Depth marker*2
E 4Fr Comp.: 3.9Fr/1.3mm

F 5Fr Comp.: 4.3Fr/1.43mm

General specifications

Maximum Guidewire	0.018 in / 0.46 mm
Nominal Pressure	8 atm
Rated Burst Pressure	14 atm

Item specifications

Balloon Diameter	Balloon Length	Usable Shaft Length	Minimum Sheath Size	Code
2 mm	20 mm	90 cm	4 Fr	BD-F20020MW
2 mm	20 mm	150 cm	4 Fr	BD-F20020LW
2 mm	40 mm	90 cm	4 Fr	BD-F20040MW
2 mm	40 mm	150 cm	4 Fr	BD-F20040LW
2 mm	60 mm	90 cm	4 Fr	BD-F20060MW
2 mm	60 mm	150 cm	4 Fr	BD-F20060LW
2 mm	80 mm	90 cm	4 Fr	BD-F20080MW
2 mm	80 mm	150 cm	4 Fr	BD-F20080LW
2 mm	100 mm	90 cm	4 Fr	BD-F20100MW
2 mm	100 mm	150 cm	4 Fr	BD-F20100LW
2 mm	120 mm	90 cm	4 Fr	BD-F20120MW
2 mm	120 mm	150 cm	4 Fr	BD-F20120LW
2 mm	150 mm	90 cm	4 Fr	BD-F20150MW
2 mm	150 mm	150 cm	4 Fr	BD-F20150LW
2 mm	200 mm	90 cm	4 Fr	BD-F20200MW
2 mm	200 mm	150 cm	4 Fr	BD-F20200LW
2.5 mm	20 mm	90 cm	4 Fr	BD-F25020MW
2.5 mm	20 mm	150 cm	4 Fr	BD-F25020LW
2.5 mm	40 mm	90 cm	4 Fr	BD-F25040MW
2.5 mm	40 mm	150 cm	4 Fr	BD-F25040LW
2.5 mm	60 mm	90 cm	4 Fr	BD-F25060MW
2.5 mm	60 mm	150 cm	4 Fr	BD-F25060LW
2.5 mm	80 mm	90 cm	4 Fr	BD-F25080MW
2.5 mm	80 mm	150 cm	4 Fr	BD-F25080LW
2.5 mm	100 mm	90 cm	4 Fr	BD-F25100MW
2.5 mm	100 mm	150 cm	4 Fr	BD-F25100LW
2.5 mm	120 mm	90 cm	4 Fr	BD-F25120MW
2.5 mm	120 mm	150 cm	4 Fr	BD-F25120LW
2.5 mm	150 mm	90 cm	4 Fr	BD-F25150MW
2.5 mm	150 mm	150 cm	4 Fr	BD-F25150LW
2.5 mm	200 mm	90 cm	4 Fr	BD-F25200MW
2.5 mm	200 mm	150 cm	4 Fr	BD-F25200LW
3 mm	20 mm	90 cm	4 Fr	BD-F30020MW
3 mm	20 mm	150 cm	4 Fr	BD-F30020LW
3 mm	40 mm	90 cm	4 Fr	BD-F30040MW
3 mm	40 mm	150 cm	4 Fr	BD-F30040LW
3 mm	60 mm	90 cm	4 Fr	BD-F30060MW
3 mm	60 mm	150 cm	4 Fr	BD-F30060LW
3 mm	80 mm	90 cm	4 Fr	BD-F30080MW
3 mm	80 mm	150 cm	4 Fr	BD-F30080LW
3 mm	100 mm	90 cm	4 Fr	BD-F30100MW
3 mm	100 mm	150 cm	4 Fr	BD-F30100LW
3 mm	120 mm	90 cm	4 Fr	BD-F30120MW
3 mm	120 mm	150 cm	4 Fr	BD-F30120LW
3 mm	150 mm	90 cm	4 Fr	BD-F30150MW
3 mm	150 mm	150 cm	4 Fr	BD-F30150LW
3 mm	200 mm	90 cm	4 Fr	BD-F30200MW
3 mm	200 mm	150 cm	4 Fr	BD-F30200LW
4 mm	20 mm	90 cm	4 Fr	BD-F40020MW
4 mm	20 mm	150 cm	4 Fr	BD-F40020LW
4 mm	40 mm	90 cm	4 Fr	BD-F40040MW
4 mm	40 mm	150 cm	4 Fr	BD-F40040LW
4 mm	60 mm	90 cm	4 Fr	BD-F40060MW
4 mm	60 mm	150 cm	4 Fr	BD-F40060LW
4 mm	80 mm	90 cm	4 Fr	BD-F40080MW
4 mm	80 mm	150 cm	4 Fr	BD-F40080LW
4 mm	100 mm	90 cm	4 Fr	BD-F40100MW
4 mm	100 mm	150 cm	4 Fr	BD-F40100LW

Unit per box: 1 pcs.

Please quote above item reference codes when placing an order

Item specifications

Balloon Diameter	Balloon Length	Usable Shaft Length	Minimum Sheath Size	Code
4 mm	120 mm	90 cm	4 Fr	BD-F40120MW
4 mm	120 mm	150 cm	4 Fr	BD-F40120LW
4 mm	150 mm	90 cm	4 Fr	BD-F40150MW
4 mm	150 mm	150 cm	4 Fr	BD-F40150LW
4 mm	200 mm	90 cm	4 Fr	BD-F40200MW
4 mm	200 mm	150 cm	4 Fr	BD-F40200LW
5 mm	20 mm	90 cm	4 Fr	BD-F50020MW
5 mm	20 mm	150 cm	4 Fr	BD-F50020LW
5 mm	40 mm	90 cm	4 Fr	BD-F50040MW
5 mm	40 mm	150 cm	4 Fr	BD-F50040LW
5 mm	60 mm	90 cm	4 Fr	BD-F50060MW
5 mm	60 mm	150 cm	4 Fr	BD-F50060LW
5 mm	80 mm	90 cm	4 Fr	BD-F50080MW
5 mm	80 mm	150 cm	4 Fr	BD-F50080LW
5 mm	100 mm	90 cm	4 Fr	BD-F50100MW
5 mm	100 mm	150 cm	4 Fr	BD-F50100LW
5 mm	120 mm	90 cm	5 Fr	BD-F50120MW
5 mm	120 mm	150 cm	5 Fr	BD-F50120LW
5 mm	150 mm	90 cm	5 Fr	BD-F50150MW
5 mm	150 mm	150 cm	5 Fr	BD-F50150LW
5 mm	200 mm	90 cm	5 Fr	BD-F50200MW
5 mm	200 mm	150 cm	5 Fr	BD-F50200LW
6 mm	20 mm	90 cm	4 Fr	BD-F60020MW
6 mm	20 mm	150 cm	4 Fr	BD-F60020LW
6 mm	40 mm	90 cm	4 Fr	BD-F60040MW
6 mm	40 mm	150 cm	4 Fr	BD-F60040LW
6 mm	60 mm	90 cm	5 Fr	BD-F60060MW
6 mm	60 mm	150 cm	5 Fr	BD-F60060LW
6 mm	80 mm	90 cm	5 Fr	BD-F60080MW
6 mm	80 mm	150 cm	5 Fr	BD-F60080LW
6 mm	100 mm	90 cm	5 Fr	BD-F60100MW
6 mm	100 mm	150 cm	5 Fr	BD-F60100LW
6 mm	120 mm	90 cm	5 Fr	BD-F60120MW
6 mm	120 mm	150 cm	5 Fr	BD-F60120LW
6 mm	150 mm	90 cm	5 Fr	BD-F60150MW
6 mm	150 mm	150 cm	5 Fr	BD-F60150LW
6 mm	200 mm	90 cm	5 Fr	BD-F60200MW
6 mm	200 mm	150 cm	5 Fr	BD-F60200LW

Unit per box: 1 pcs.

Please quote above item reference codes when placing an order

Eliminate™

Aspiration Catheter

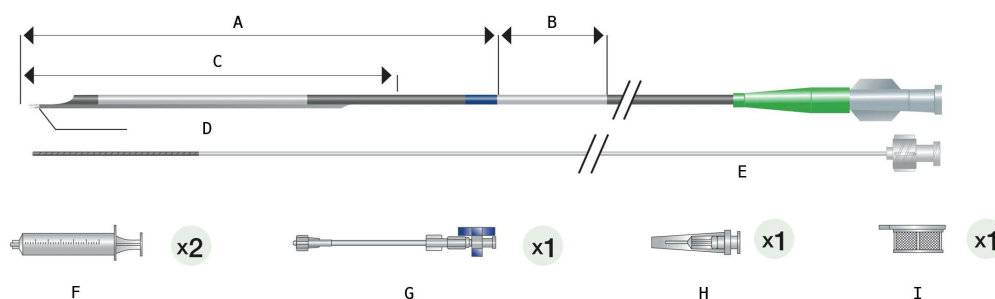


Eliminate is an innovative aspiration catheter designed to offer an optimal balance between crossing performance, kink resistance and thrombus aspiration capability.

Product Characteristics

- **Dedicated tip design with radiopaque marker**
 - To improve crossability, while providing atraumatic and efficient aspiration¹
 - To ensure excellent fluoroscopic visibility
- **Braided shaft with hydrophilic coating and pre-loaded stiffening stylet (only 6 Fr and 7 Fr are pre-loaded)**
 - For an improved pushability and kink resistance¹
 - For easy navigation through tortuous anatomies¹
- **Large aspiration lumen**
 - For constant, high-performance aspiration throughout the procedure¹
 - A choice of 3 sizes (6 Fr, 7 Fr and 8 Fr guide catheter compatibility) for different coronary and peripheral applications

¹ Data on file at Terumo Corporation. Bench tests data vs. Medtronic Inc Export Advance; vs. Vascular Solutions Pronto V4 aspiration catheters on file at Terumo Corporation. n=10 for each group except n=3 for flexibility and coating tests, non significant results.



- | | |
|-----------------------------|--------------------------------------|
| A 90 cm | F Locking syringes 30 ml |
| B 10 cm | G Extension line with 2-way stopcock |
| C Hydrophilic coating 40 cm | H Flushing tool |
| D Radiopaque marker | I Filter basket |
| E Stiffening stylet | |

General specifications

Usable Length	140 cm
Rapid Exchange Segment	23 cm
Radiopaque Marker	1 mm Located at 4 mm From The Tip
Positioning Marker	Single White Mark Located At 90 cm From Distal tip
Guidewire Compatibility - Maximum Diameter	0.014 in / 0.36 mm
Coating	Hydrophilic
Tip Length	9 - 12 mm
Guidesheath Compatibility	6 Fr