

FINESSE INJECTABLE™

PTA Balloon Dilatation Catheter

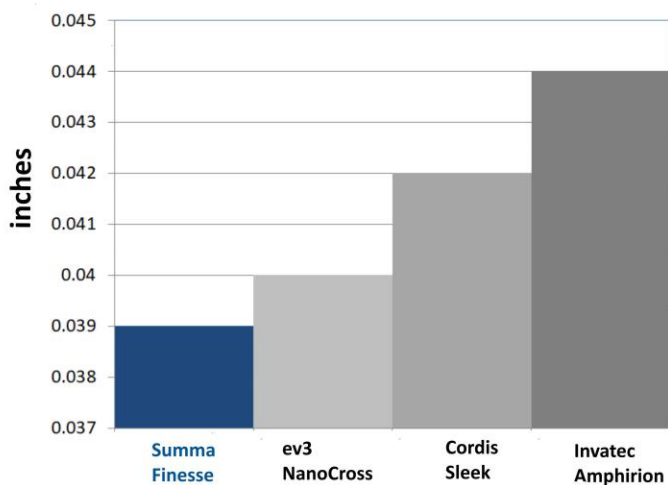


Injection ports proximal to the balloon allow for fluid delivery on-the-fly while over the guidewire

Multifunctional Angioplasty Plus Injection Catheter

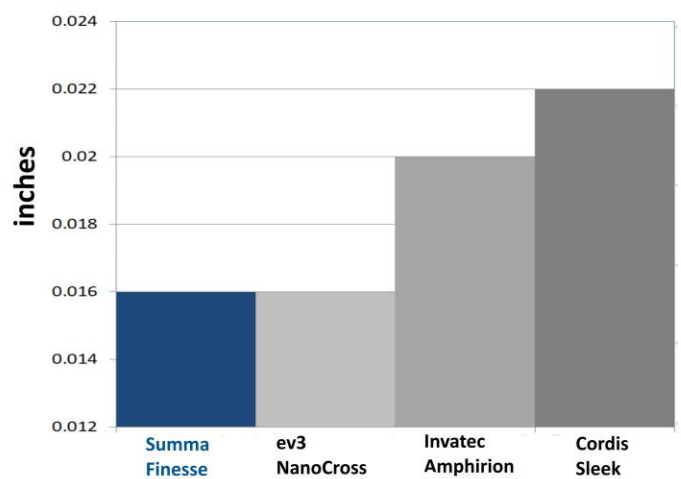
Ultra-Low Crossing Profile

Finesse's extremely low crossing profile and exceptional trackability lead to excellent distal lesion crossing.



Optimal Lesion Entry Profile

An ultra-low 0.016" tip entry profile combined with a hydrophilic coating allows for easy access to distal lesions.



(data on file, 3.0mm diam. balloons)

Angioplasty + Angiography. One Device.

The Finesse™ OTW Combination PTA Plus Injection Catheter is the only patented device that combines an 0.014* high-pressure balloon catheter with a built-in injection capability that provides targeted injection of contrast agents or therapeutic fluids. This unique design allows physicians to visualize by delivering contrast through the 3 injection ports proximal to the balloon. This can be accomplished while maintaining wire position while the balloon is inflated or deflated.

Technical Specifications

Catheter type	OTW
Recommended guidewire	0.014"
Tip	0.016" entry profile
Balloon material	Pebax
Balloon coating	Hydrophilic
Balloon diameters	2.0–4.0 mm

Balloon lengths	20-225 mm
Balloon type	Semi-compliant
Distal Shaft	2.9F (0.038")
Injection ports	3 ports proximal to balloon
Usable length	150 cm
Introducer sheath	5F

Order Information

Catalog Number	Balloon Diameter (mm)	Balloon Length (mm)	Shaft Length (cm)	Sheath Size (F)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Guidewire (in)
FS200201508	2	20	150	5	10	12	0.014
FS250201508	2.5	20	150	5	8	12	0.014
FS300201508	3	20	150	5	9	12	0.014
FS350201508	3.5	20	150	5	8	12	0.014
FS400201508	4	20	150	5	7	12	0.014
FS200401508	2	40	150	5	10	12	0.014
FS250401508	2.5	40	150	5	8	12	0.014
FS300401508	3	40	150	5	9	12	0.014
FS350401508	3.5	40	150	5	8	12	0.014
FS400401508	4	40	150	5	7	12	0.014
FS200601508	2	60	150	5	10	12	0.014
FS250601508	2.5	60	150	5	8	12	0.014
FS300601508	3	60	150	5	9	12	0.014
FS350601508	3.5	60	150	5	8	12	0.014
FS400601508	4	60	150	5	7	12	0.014
FS201001508	2	100	150	5	10	12	0.014
FS251001508	2.5	100	150	5	8	12	0.014
FS301001508	3	100	150	5	9	12	0.014
FS351001508	3.5	100	150	5	8	12	0.014
FS401001508	4	100	150	5	7	12	0.014
FS202251508	2	225	150	5	10	12	0.014
FS252251508	2.5	225	150	5	8	12	0.014
FS302251508	3	225	150	5	9	12	0.014
FS352251508	3.5	225	150	5	8	12	0.014
FS402251508	4	225	150	5	7	12	0.014

For Healthcare Professionals only. Important information: Prior to use, refer to the "Instructions for Use" supplied with these devices for indications, contraindications, side effects, suggested procedure, warnings and precautions.

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