



GORE® VIABAHN®

Endoprosthesis
with PROPATEN Bioactive Surface*

CONFIGURATIONS



* As used by Gore, PROPATEN Bioactive Surface refers to Gore's proprietary CBAS Heparin Surface.

Together, improving life

Catalogue number	Endoprosthesis labeled diameter* (mm)	Endoprosthesis Length† (cm)	Catheter length† (cm)	Recommended vessel diameter‡ (mm)	Device profile (Fr)	Recommended balloon diameter for device touch-up§ (mm)	Guidewire compatibility
PAJR050202B	5	2.5	120	4-4.7	6	5	.018" or .014"
PAJR050502B	5	5	120	4-4.7	6	5	.018" or .014"
PAJR051002B	5	10	120	4-4.7	6	5	.018" or .014"
PAJR051502B	5	15	120	4-4.7	6	5	.018" or .014"
PAJR052502B	5	25	120	4-4.7	6	5	.018" or .014"
PAJR060202B	6	2.5	120	4.8-5.5	6	6	.018" or .014"
PAJR060502B	6	5	120	4.8-5.5	6	6	.018" or .014"
PAJR061002B	6	10	120	4.8-5.5	6	6	.018" or .014"
PAJR061502B	6	15	120	4.8-5.5	6	6	.018" or .014"
PAJR062502B	6	25	120	4.8-5.5	6	6	.018" or .014"
PAJR070202B	7	2.5	120	5.6-6.5	7	7	.018" or .014"
PAJR070502B	7	5	120	5.6-6.5	7	7	.018" or .014"
PAJR071002B	7	10	120	5.6-6.5	7	7	.018" or .014"
PAJR071502B	7	15	120	5.6-6.5	7	7	.018" or .014"
PAJR072502B	7	25	120	5.6-6.5	7	7	.018" or .014"
PAJR080202B	8	2.5	120	6.6-7.5	7	8	.018" or .014"
PAJR080502B	8	5	120	6.6-7.5	7	8	.018" or .014"
PAJR081002B	8	10	120	6.6-7.5	7	8	.018" or .014"
PAJR081502B	8	15	120	6.6-7.5	7	8	.018" or .014"
PAJR082502B	8	25	120	6.6-7.5	7	8	.018" or .014"
PAHR090502B	9	5	120	7.6-8.5	8	9	.035"
PAHR091002B	9	10	120	7.6-8.5	8	9	.035"
PAHR091502B	9	15	120	7.6-8.5	8	9	.035"
PAHR100502B	10	5	120	8.6-9.5	8	10	.035"
PAHR101002B	10	10	120	8.6-9.5	8	10	.035"
PAHR101502B	10	15	120	8.6-9.5	8	10	.035"
PAHR110502B	11	5	120	9.6-10.5	10	12	.035"
PAHR111002B	11	10	120	9.6-10.5	10	12	.035"
PAHR130502B	13	5	120	10.6-12	10*	14	.035"
PAHR131002B	13	10	120	10.6-12	10*	14	.035"

* Labeled device diameters and lengths are nominal.

† Ensure the guidewire is the appropriate size (see *Instructions for Use*) and has a length at least twice that of the delivery catheter.

‡ Recommended endoprosthesis compression within the vessel is approximately 5 – 20%.

§ For the 11 and 13 mm diameter devices, balloon inflation pressure should not exceed 8 atm.

|| The 8 mm x 25 cm device is not compatible with the 7 Fr COOK® CHECK-FLO® Introducer.

¶ The 13 mm diameter device is not compatible with the 10 Fr COOK® FLEXOR® CHECK-FLO® Introducer.

 Consult Instructions for Use at eifu.goremedical.com

Refer to *Instructions for Use* at eifu.goremedical.com for complete description of all indications, warnings, precautions and contraindications for the markets where this product is available. Rx Only

Products listed may not be available in all markets.

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