

Pruitt® Occlusion and Perfusion Catheters



ORDERING INFORMATION

	Balloon Length	Balloon Diameter	Diameter	Length	Model #
Pruitt Aortic Occlusion Catheter					
Pruitt Aortic Occlusion Catheter 2 Pack		43 mm	12F	24 cm	2120-12
Pruitt Irrigation Occlusion Catheter					
Pruitt Irrigation Occlusion Catheter		18 mm	9F	23 cm	2102-09
Pruitt Occlusion Catheter					
Pruitt Occlusion Catheter		7 mm	3F	27 cm	2103-36
Pruitt Occlusion Catheter		9 mm	4F	27 cm	2103-46
Pruitt Occlusion Catheter		11 mm	5F	27 cm	2103-56
Distal Perfusion Catheter					
Distal Perfusion Catheter 2 Pack	1.5 cm	18 mm	12F	24 cm	2106-15

These specifications are not intended as a warranty. In the interest of product improvement, these specifications may be changed from time to time without notice. Please consult your sales representative for details.

LeMaitre Vascular GmbH

Otto-Volger-Str. 5a/b
65843 Sulzbach/Ts.
Germany

T +49 (0)6196 659230

F +49 (0)6196 527072

LeMaitre Vascular SAS

79 avenue de Villiers
75017 Paris
France

T +33 (0)3 44260041

F +33 (0)3 44260731

LeMaitre Vascular S.r.l.

Via Leone Tolstoj 86
20098 San Giuliano Milanese (MI)
Italy

T +39 02 988 48 51

F +39 02 984 97 059

LeMaitre Vascular, Inc.

63 Second Avenue
Burlington, MA 01803
USA

T +1 781 221 2266

F +1 781 221 2223

LeMaitre Vascular GK

1F Kubodera Twin Tower Bldg.
2-9-4 Kudan-minami, Chiyoda-ku
Tokyo 102-0074
Japan

T +81 (0)3 5215 5681

F +81 (0)3 5215 5682



Your Peripheral Vision™





Pruitt® Occlusion and Perfusion Catheters

Safe, Rapid Control of Bleeding

Pruitt® Occlusion and Perfusion Catheters

THE BEST OPTION FOR SAFE, EFFECTIVE VESSEL OCCLUSION:

LeMaitre offers an expanded family of Occlusion Catheters and Perfusion Catheters for a wide range of vessels and procedures where safe and effective vessel occlusion is essential.

Pruitt Aortic Occlusion Catheter

Control ruptured or acutely leaking abdominal aneurysms through a 50 cc balloon for positive, secure occlusion. This device is ideal when dissection and cross-clamping are difficult or time-consuming, the aneurysm is difficult to reach, or the aorta is calcified, making clamping undesirable.

Pruitt Irrigation Occlusion Catheter

Designed for use in iliac, femoral, and popliteal arteries, this instrument provides effective intraluminal occlusion plus irrigation.

Pruitt Occlusion Catheter

For smaller vessels, this soft, pliable balloon instrument provides atraumatic vessel occlusion without clamps or ties. It's ideal for controlling venous and arterial bleeding in smaller vessels, including tibials, carotids, popliteals, lumbar, and celiacs and occluding vessels during aneurysm repair.

Distal Perfusion Catheter

LeMaitre's Distal Perfusion Catheter is the ideal choice for distal perfusion of visceral arteries during open TAAA or AAA procedures. Attach to external or internal blood circuit and insert balloon end into recipient vessel.

* Simulated clinical testing conducted at 120/80 mmHg. Data on file at LeMaitre Vascular, Inc.

PRUITT AORTIC OCCLUSION CATHETER

- Transaneurysmal option for rapid control of bleeding
- Malleable stylet can be contoured for easier insertion
- Migration resistant design stays in place
- Irrigation lumen with stylet and integrated stopcock for irrigation and to prevent back-bleeding



PRUITT OCCLUSION CATHETER

- Balloon enables shorter arteriotomy through a smaller incision and faster dissection
- Ideal for placement in smaller areas while keeping surgical field clear
- Clear polyurethane catheter with closed end



Your Peripheral Vision™

PRUITT IRRIGATION OCCLUSION CATHETER

- Larger 9F catheter with balloon
- Dual lumen for distal tip irrigation
- Facilitates introduction of heparin, contrast media, or thrombolytic agents



DISTAL PERFUSION CATHETER

- High flow lumen provides the following:*
- 288 ml/min with stopcock detached
- 272 ml/min with stopcock attached
- Balloon design optimized for visceral artery placement