



REGISTRUL DE STAT AL DISPOZITIVELOR MEDICALE

Tip	Denumire
1.3. Certificatul CE	Certificate CE
1.2. Declarația de conformitate CE	Declarație de conformitate CE

Введите текст для поиска...											
Nr	Denumire	Den.comerc.	Model	Nr. catalog	Tara	Producatorul	Reprezentant	Ordin	Data	Cod vamal	
				PNML6F088804							
DM000359229	CATETER-GHID VASCULAR	NEURON™ INTRACRANIAL ACCESS SYSTEM	6F 088 NEURON MAX LONG SHEATH 80/4 STRAIGHT RHV	PNML6F088804R	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000155	30-06-2022		
DM000359220	CATETER-GHID VASCULAR	NEURON™ INTRACRANIAL ACCESS SYSTEM	6F 088 NEURON MAX LONG SHEATH 80/4 MP	PNML6F088804M	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000155	30-06-2022		
DM000359228	CATETER-GHID VASCULAR	NEURON™ INTRACRANIAL ACCESS SYSTEM	6F 088 NEURON MAX LONG SHEATH 80/4 MP RHV	PNML6F088804MR	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000155	30-06-2022		
DM000359221	CATETER-GHID VASCULAR	NEURON™ INTRACRANIAL ACCESS SYSTEM	6F 088 NEURON MAX LONG SHEATH 80/4 STRAIGHT	PNML6F088804	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000155	30-06-2022		
DM000226555	CATETER-GHID VASCULAR	Neuron™	6F 088 Neuron MAX Long Sheath 80/4 Straight	PNML6F088804	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000192	02-08-2019		
DM000226554	CATETER-GHID VASCULAR	Neuron™	6F 088 Neuron MAX Long Sheath 80/4 MP	PNML6F088804M	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000192	02-08-2019		
DM000226562	CATETER-GHID VASCULAR	Neuron™	6F 088 Neuron MAX Long Sheath 80/4 MP RHV	PNML6F088804MR	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000192	02-08-2019		
DM000226563	CATETER-GHID VASCULAR	Neuron™	6F 088 Neuron MAX LongSheath 80/4 Straight RHV	PNML6F088804R	SUA	PENUMBRA, INC.	F.C.P.C. DATACONTROL S.R.L.	Rg04-000192	02-08-2019		

Coagorunt('Nr_catalog', 'PNML6F088804')

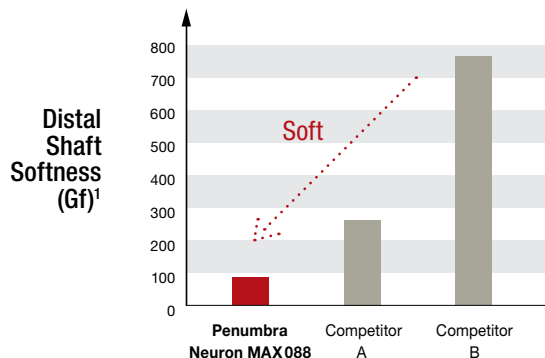
Очистить

Neuron MAX 088

Soft Tip, 6F Long Sheath for Neurovascular Support

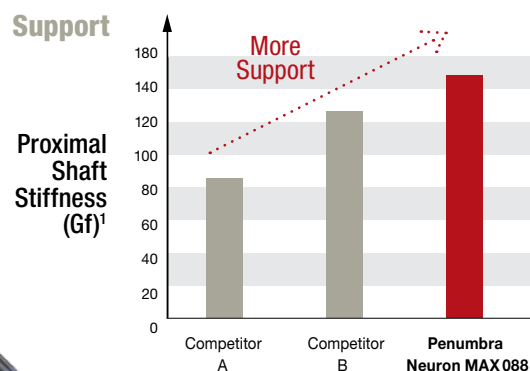
Distal flexibility – measuring tip softness

- 3× softer than Competitor A
- 9× softer than Competitor B

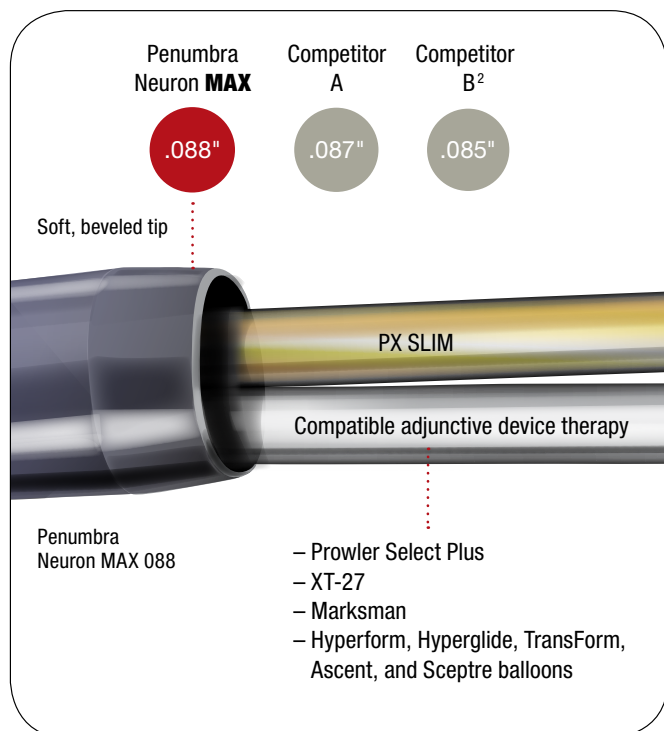


Optimal proximal support

- 75% more support than Competitor A



Largest lumen in class to deliver the widest range of devices



Penumbra 

1. At 50 mm gauge length via 5 mm compression at 10 mm/min rate

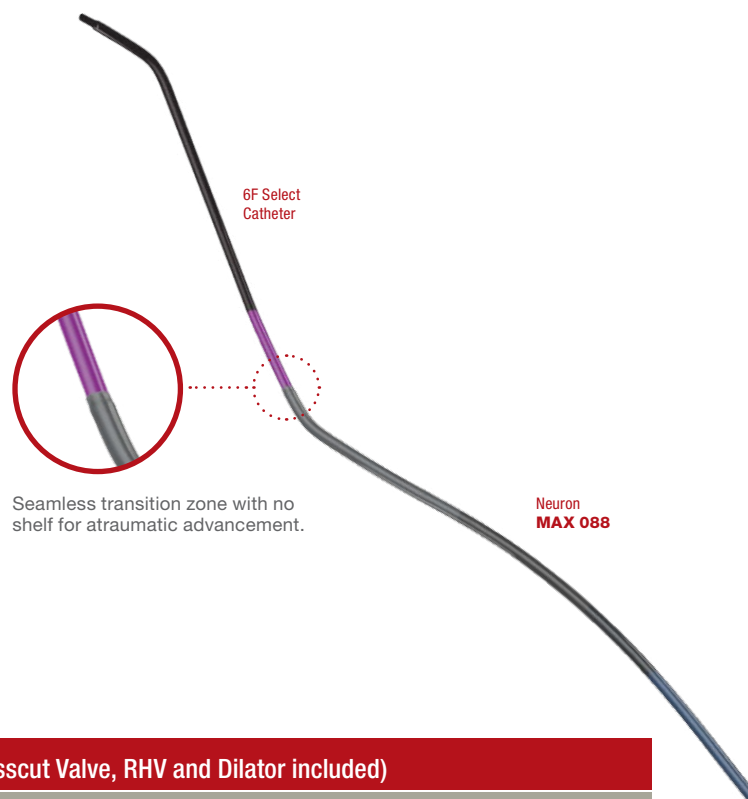
2. Based on measurements

Neuron **MAX 088** Soft Tip, 6F Long Sheath

- Full length stainless steel braid reinforced proximal support zone transitioning to 4 cm distal flexible zone with large .088" inner lumen
- Distal shaft has hydrophilic coating for optimal trackability
- Available in 80 cm and 90 cm lengths with Straight and Multipurpose (MP) tip shape

6F Select Catheter

1. Enables primary access and atraumatic placement into desired vessel without an over-the-wire exchange
2. Useful for diagnostic angiogram – .040" lumen
3. Stainless steel braided proximal shaft for support and torque response with a soft polymer distal shaft to enable atraumatic vessel selection



Ordering Information

Neuron **MAX** 6F 088 Lumen Long Sheath (Crosscut Valve, RHV and Dilator included)

Catalog Number	Description	Tip Shape	Working Length	Distal Flexible Zone	Outer Diameter* Proximal / Distal	Inner Diameter	Wire Compatibility
PNML6F088804	6F 088 Neuron MAX Long Sheath, 80/4 Straight		80 cm	4 cm	8F / 8F	.088"	.035/.038"
PNML6F088804M	6F 088 Neuron MAX Long Sheath, 80/4 MP		80 cm	4 cm	8F / 8F	.088"	.035/.038"
PNML6F088904	6F 088 Neuron MAX Long Sheath, 90/4 Straight		90 cm	4 cm	8F / 8F	.088"	.035/.038"
PNML6F088904M	6F 088 Neuron MAX Long Sheath, 90/4 MP		90 cm	4 cm	8F / 8F	.088"	.035/.038"

6F Select Catheter

Catalog Number	Description	Tip Shape	Working Length	Distal Flexible Zone	Outer Diameter* Proximal / Distal	Inner Diameter	Wire Compatibility
PNS6F105BER	6F Select Catheter, 105 BER		105 cm	9 cm	5.6F / 6F / 5F	.040"	.035/.038"
PNS6F105H1	6F Select Catheter, 105 H1		105 cm	9 cm	5.6F / 6F / 5F	.040"	.035/.038"
PNS6F125BER	6F Select Catheter, 125 BER		125 cm	9 cm	5.6F / 6F / 5F	.040"	.035/.038"
PNS6F125SIM - <i>NEW!</i>	6F Select Catheter, 125 SIM	<i>NEW!</i>	125 cm	9 cm	5.6F / 6F / 5F	.040"	.035/.038"
PNS6F125H1	6F Select Catheter, 125 H1		125 cm	9 cm	5.6F / 6F / 5F	.040"	.035/.038"
PNS6F125SIMV	6F Select Catheter, 125 SIM-V		125 cm	9 cm	5.6F / 6F / 5F	.040"	.035/.038"

* A mid outer diameter is only listed if applicable to device.



www.penumbrainc.com

Penumbra, Inc. USA
One Penumbra Place
Alameda, CA 94502
USA
T 1.888.272.4606
T 1.510.748.3200
F 1.510.748.3232
order@penumbrainc.com
info@penumbrainc.com

Penumbra Europe GmbH
Am Borsigturm 44
13507 Berlin
Germany
T +49 30 2005 676-0
F +49 30 2005 676-10
order@penumbrainc.de
info@penumbrainc.de

Penumbra Neuro Australia Pty Ltd
Suite 3, Level 5, 1 Oxford Street
Darlinghurst NSW 2010
Australia
T +61-1300 817 025
F +61-1300 817 026
order.anz@penumbrainc.com