Product	Catalog No.	Diameter	Tip Load	Usable Length	Spring Coil Length	Coating Length	Radiopaque Length	Tip Shape	Clip Color
ASAHI Gladius® Mongo®18 PV ES	PP18R004S	0.46mm (0.018 inch)	3gf	190cm	- 4.5cm	SLIP-COAT® 10cm	4.5cm	Straight	
	PP18R304S			300cm					
	PP18R004P			190cm				Pre-shape	
	PP18R304P			300cm					

ASAHI Gladius[®] Mongo[®]18 PV ES PTFE Coating Hightension Stainless Steel Core 0.46mm (0.018") Polymer Jacket + Hydrophilic Coating SLIP-COAT® ASAHI brand multi wire coil provides torque force, torque response,

ACTONE durability and flexibility.

Some materials/graphics were designed & produced by Vascular Perspective Ltd. www.vascularperspectives.com.

Manufactured by:

Contact:



Toll Free: 855-286-9473 | Fax: 949-756-8146 www.asahi-inteccusa-medical.com © 2023 ASAHI INTECC CO., LTD. "ASAHI", "Gladius", "Mongo" and "ACT ONE" are trademarks or registered trademarks of ASAHI INTECC CO., LTD. in Japan and other countries. All other trademarks are the property of their respective owners. Coated with SLIP-COAT® coating



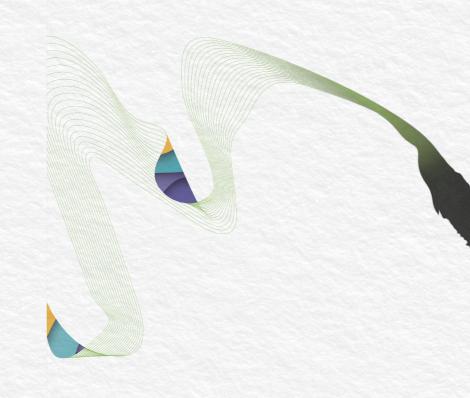
ASAHI product information

K23205_B_LC_1.0, MKT0862 REV A



ASAHI[®] Gladius[®] Mongo[®] 18 **PV ES**

PERIPHERAL GUIDE WIRE



YOUR DREAMS. WOVEN TOGETHER.



GLADIUS[®] MONGO[®] 18 PV ES

MONGO[®] PV ES - NOW AVAILABLE IN 0.018"

Polymer jacketed wire with high steerability, good support, and the ability to form a narrow loop facilitates crossing and treating stenosed lesions both above and below the knee.

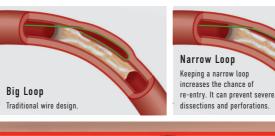




Tip Flexibility

UNIQUE CORE DESIGN

Gladius[®] Mongo[®] PV ES wires have a modified distal core that allows a narrow loop to form.



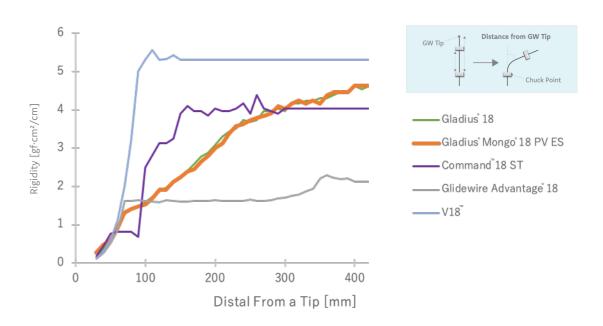


FLEXIBILITY COMPARISON At 0-40mm from the tip 400 350 300 Z 250 -Gladius[®] 18 200 Gladius[®] Mongo[®]18 PV ES ____Command 18 ST 150 100 50 20 25 30 35 ance From a Tip [mm] mage figure of the core

Supportability

SUPPORTABILITY COMPARISON

At 0-400mm from the tip



- GLADIUS® MONGO® 18 PV ES DELIVERS HIGH SUPPORTABILITY TO DELIVER THERAPY •
- THE SMOOTH SUPPORT TRANSITION FACILITATES TRACKABILITY AND DELIVERABILITY OF THE WIRE ACROSS TORTUOUS ANATOMY AND TOUGH LESIONS

The above data was obtained by company standardized tests, which may differ from industry standardized tests. The above data does not prove that all devices have exactly the same performance with the samples used for these tests.

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