

ASAHI Gladius EX

Middleweight Non-Tapered Long Polymer Jacket Guide Wire

turi būti polimerinēs vielos
modelis

SPECIFICATIONS

ASAHI Gladius EX

TIP LOAD

3.0gf

COIL MATERIAL

Stainless Steel

CORE

Core + ACT ONE

WIRE OD

0.36mm (0.014 Inch)

COVER

Polymer Jacket

50cm Hydrophilic* COATING | 40cm Polymer Jacket COVER

3cm RADIOPACITY | 11cm SPRING COIL | Pre-Shaped TIP

ASAHI Gladius EX

ACT ONE

Catalogue No.	Diameter	Usable Length	Spring Coil Length	Hydrophilic * Coating Length	Radiopaque Length	Tip Shape
AP14R025P	0.36mm (0.014 Inch)	200cm	11cm	50cm	3cm	Pre-Shape
AP14R325P		300cm				

*Coated with SLIP-COAT® coating



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Coated with SLIP-COAT® coating

Manufactured by:



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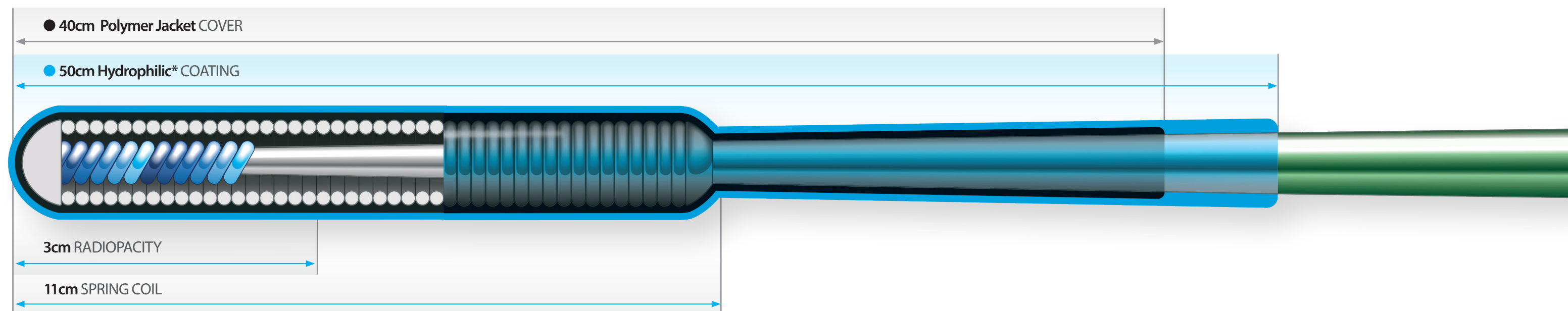
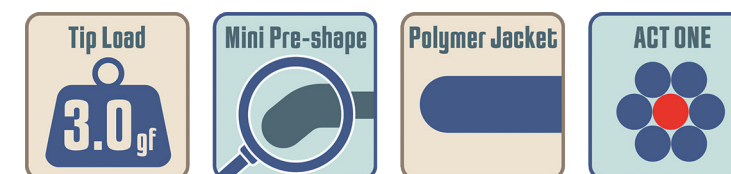
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Mini Pre-Shape

1mm mini pre-shape manufactured to ensure tip shape within lesion which equals – easier tip shape control.



Long Coating Length

ASAHI Gladius EX has longer hydrophilic coating compared to competitor A to maintain its lubricity through long arteries.

ASAHI Gladius EX - 200cm

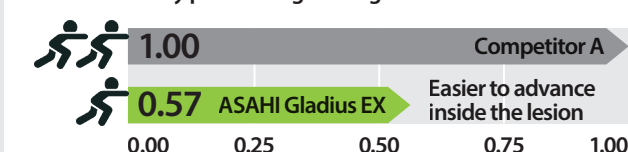


Competitor A



High Lubricity

ASAHI Gladius EX has excellent lubricity that allows the GW to smoothly pass through a long stenotic lesion

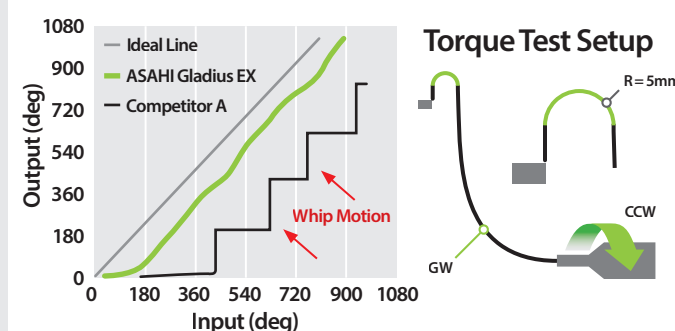


Lubricity Test Setup



1-To-1 Torque ACT ONE

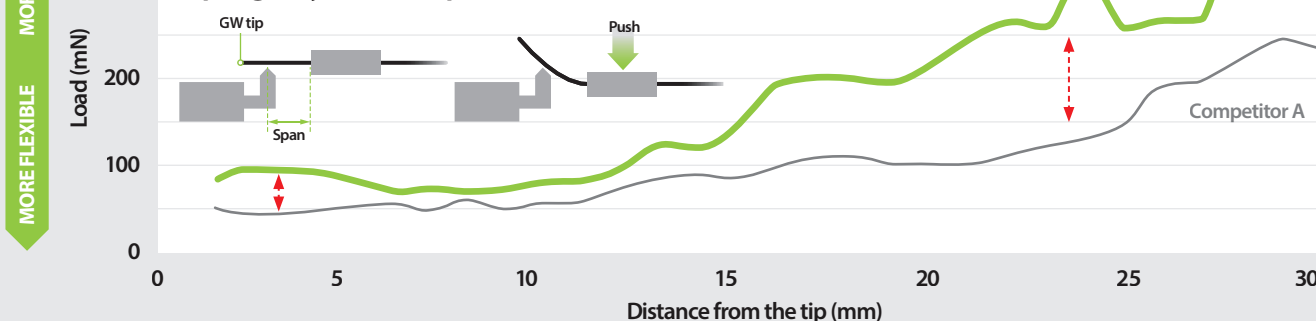
ASAHI Gladius EX has superior torque response without whip motion enabling excellent maneuverability



Tip Rigidity Comparison 1.5 - 30mm

ASAHI Gladius EX has a higher tip rigidity, enabling more push and torque control.

Tip Rigidity Test Setup



Shaft Rigidity Comparison 30 - 300mm

ASAHI Gladius EX has a smooth balanced shaft design for better push transmission and trackability.

Shaft Rigidity Test Setup

