



PCI



PTA



IVR



INR

Diagnostic
devices

ASAHI Gladius EX

Broaden your approach to CTO cases

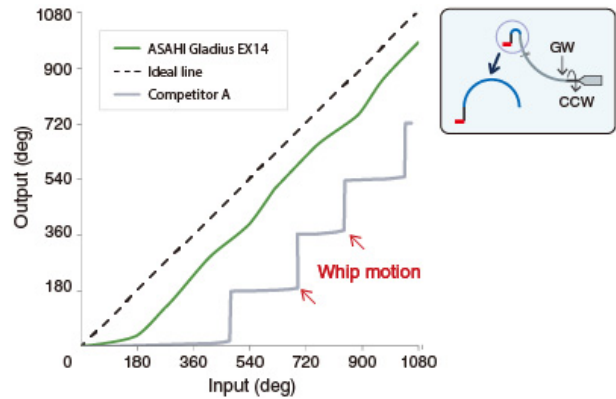
Characteristics

- 3.0 gf tip load
- High torque response due to ACT ONE
- High lubricity for the smooth manipulation

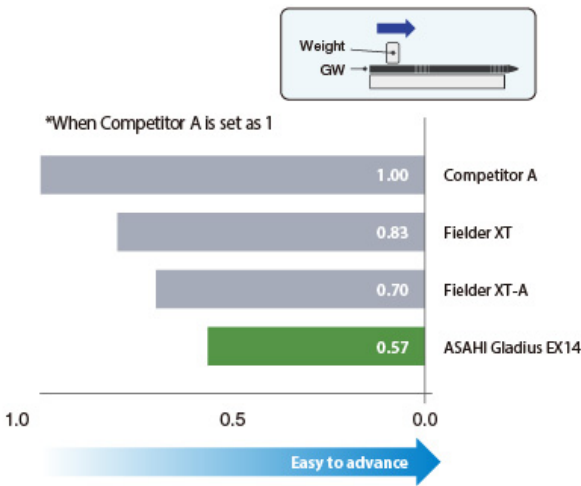
*One-to-one
torque**Excellent
lubricity*

Torque response test

Lubricity test relative comparison



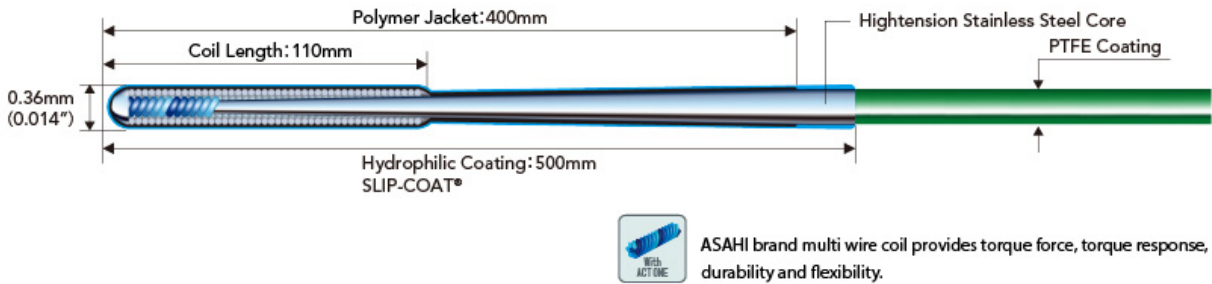
ACT ONE provides better initial torque than the products of other manufacturers and has torque performance without whip motion.



ASAHI Gladius EX14 has excellent lubricity that allows the GW to smoothly pass through even a long stenotic or tandem lesion.

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

Structure & ordering information



Product	Catalog No.	Diameter	Usable length	Spring coil length	Coating length	Radiopaque length	Tip shape
ASAHI Gladius EX14	AP14R025S	0.36mm (0.014inch)	200cm	11cm	SLIP-COAT® 50cm	3cm	Straight
	AP14R325S		300cm				
	AP14R025P		200cm				Pre-shape
	AP14R325P		300cm				



“ASAHI Gladius”, “ACT ONE” and “Fielder” are trademarks or registered trademarks of ASAHI INTECC CO., LTD. in Japan and other countries.
Coated with SLIP-COAT®coating.

