ASAHI Peripheral Guide Wire



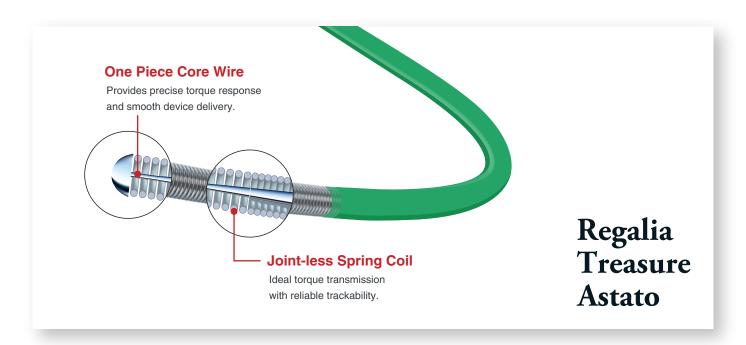
ASAHI's composite guide wire

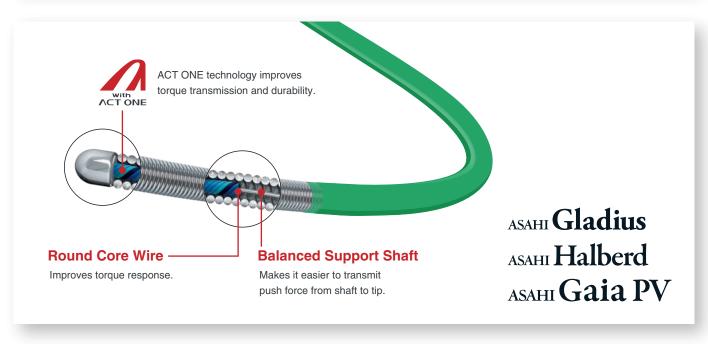




ASAHIPeripheral Guide Wire

Exceptional guide wires for precise interventions.





Frontline

$Regalia~XS~1.0_{\tiny{0.36\text{mm}}(0.014\text{inch})}~_{\tiny{\text{Sub-total/Tortuous}}}$

$Treasure\ Floppy\ _{\scriptscriptstyle{0.45\,\text{mm}}\ (0.018\,\text{inch})}$





Balanced lubricity and trackability for BTK procedures.



Penetration ● ○ ○ ○

Precise handling with a flexible tip for tortuous anatomy.









Specialty

ASAHI Halberd 0.36mm (0.014inch)

Complex Lesion

Treasure 12 0.45 mm (0.018 inch)

Support ● ● ○ ○ ○

Complex Lesion





Composite guide wire improves torque for navigation, and the Micro-cone tip improves penetration.



Consistent response and tactile feedback for complex lesion navigation.















Astato XS 20 0.36mm (0.014inch)

Highly Calcified Lesion

Astato 30 0.45 mm (0.018 inch)

Highly Calcified Lesion





Tapered tip provides excellent penetration.



Tapered tip provides excellent penetration.













ASAHI **Peripheral Guide Wire**



Workhorse

ASAHI Gladius 0.45mm (0.018inch)

Workhorse



Support ● ● ○ ○ ○ Torque ● ● ○ ○ Penetration • • • • • Composite guide wire improves tip durability and torque to treat lesions in multiple vessels.











Support • • • • • Torque ● ● ○ ○ Penetration ● ● ○ ○ ○ Composite guide wire improves torque response with increased support for device delivery.









ASAHI Halberd 0.45mm (0.018inch)

Complex Lesion

ASAHI Gaia PV 0.45 mm (0.018 inch)

Complex Lesion



Support

O Torque ● ● ● ● Composite guide wire provides precise torque for navigation with more support and Micro-cone tip for proximal cap penetration.















Composite guide wire with a lower tip load improves navigation and torque. The tapered coil and Micro-cone tip makes it easier to advance.













Astato XS 40 0.36mm (0.014 inch)

Highly Calcified Lesion



Support ● ● ○ ○ ○ Torque ● ● ● ○ Penetration ★ ★ ★ ★

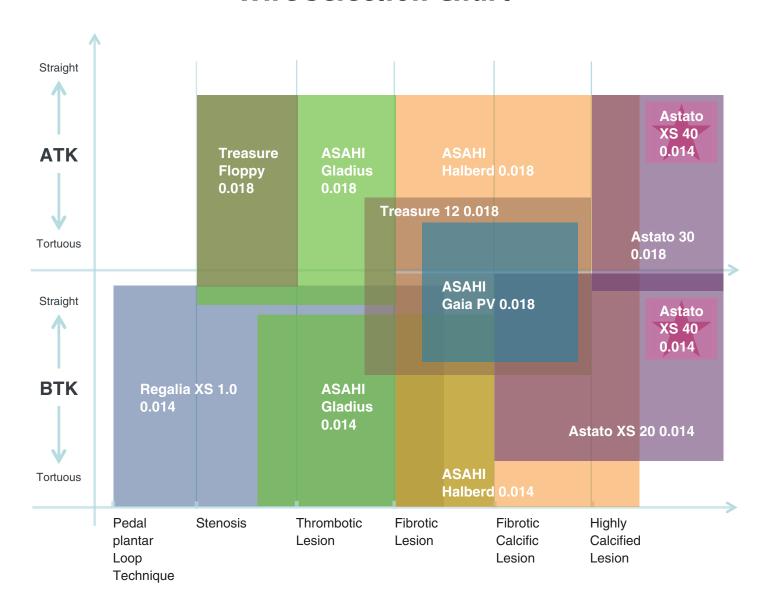
Tapered tip provides excellent penetration.







Wire Selection Chart



Ordering information

| Product | Diameter | Catalog No. | Length | Tip Shape | Composite guide wire |
|-----------------|---|-------------|--------|-----------|----------------------|
| ASAHI Gladius | 0.36 _{mm} (0.014 _{inch}) | PPW14R100S | 200 cm | Straight | ACT ONE |
| | | PPW14R200S | 235cm | | |
| | | PPW14R300S | 300 cm | | |
| | 0.36 _{mm} (0.014 _{inch}) | PPW14R100P | 200 cm | Pre-shape | |
| | | PPW14R200P | 235cm | | |
| | | PPW14R300P | 300 cm | | |
| | 0.45 _{mm} (0.018 _{inch}) | PPW18R100S | 200 cm | Straight | |
| | | PPW18R200S | 235 cm | | |
| | | PPW18R300S | 300 cm | | |
| ASAHI Halberd | 0.36 _{mm} (0.014 _{inch}) | PHW14R101S | 200 cm | Straight | ACT ONE |
| | | PHW14R201S | 235 cm | | |
| | | PHW14R301S | 300 cm | | |
| | 0.36 _{mm} (0.014 _{inch}) | PHW14R101P | 200 cm | Pre-shape | |
| | | PHW14R201P | 235 cm | | |
| | | PHW14R301P | 300 cm | | |
| | 0.45 mm (0.018 inch) | PHW18R101S | 200 cm | Straight | |
| | | PHW18R201S | 235 cm | | |
| | | PHW18R301S | 300 cm | | |
| | 0.45mm (0.018 nch) | PHW18R101P | 200 cm | Pre-shape | |
| | | PHW18R201P | 235 cm | | |
| | | PHW18R301P | 300 cm | | |
| ASAHI Gaia PV | 0.45mm (0.018 nch) | PHW18R102S | 200 cm | Straight | - ACT ONE |
| | | PHW18R202S | 235 cm | | |
| | | PHW18R302S | 300 cm | | |
| | 0.45mm (0.018inch) | PHW18R102P | 200 cm | Pre-shape | |
| | | PHW18R202P | 235 cm | | |
| | | PHW18R302P | 300 cm | | |
| Regalia XS 1.0 | 0.36 _{mm} (0.014 _{inch}) | PAGP140000 | 180cm | Straight | |
| | | PAGP140300 | 300 cm | | |
| Astato XS 20 | 0.36 _{mm} (0.014 _{inch}) | PAGH143092 | 180 cm | | |
| | | PAGH143392 | 300 cm | | |
| Astato XS 40 | 0.36 _{mm} (0.014 _{inch}) | PAGHW143094 | 200 cm | | |
| | | PAGHW143394 | 300 cm | | |
| Astato 30 | 0.45 _{mm} (0.018 _{inch}) | PAGH18M071 | 180 cm | | |
| | | PAGH18M371 | 300 cm | | |
| Treasure Floppy | 0.45 _{mm} (0.018 inch) | PAGH18M072 | 190 cm | | |
| | | PAGH18M372 | 300 cm | | |
| Treasure 12 | 0.45 _{mm} (0.018 _{inch}) | PAGH18M070 | 180 cm | | |
| | | PAGH18M370 | 300 cm | | |

This Product is intended to facilitate the placement and exchange of diagnostic and therapeutic devices during intravascular procedures. This device is intended for peripheral vascular use only.

Not all shapes and sizes are available in all markets. Please check availability with your sales representative. Coated with SLIP-COAT* coating.

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