



PTA Guide Wires



| 0.018" GUIDE WIRES – ABOVE THE KNEE | | CLIP COLORS | TIP LOAD | |
|--|---|---|----------|---|
|  | ASAHI Gladius 0.018 Sliding performance |  | 4gf |  |
|  | ASAHI Gladius MG 18 PV ES Narrow looping |  | 3gf |  |
|  | ASAHI Gaia PV Controlled navigation |  | 7.5gf |  |
|  | ASAHI Halberd 0.018 Controlled navigation |  | 12gf |  |
|  | Astato 30 Penetration |  | 30gf |  |
| 0.014" GUIDE WIRES – BELOW THE KNEE | | | | |
|  | ASAHI Gladius 0.014 Sliding performance |  | 3gf |  |
|  | ASAHI Gladius MG 14 PV ES Narrow looping |  | 3gf |  |
|  | ASAHI Halberd 0.014 Controlled navigation |  | 12gf |  |
|  | Astato XS 20 Penetration |  | 20gf |  |
|  | Astato XS 40 Penetration |  | 40gf |  |
| 0.014" GUIDE WIRES – BELOW THE ANKLE | | | | |
|  | ASAHI Gladius 0.014 Sliding performance |  | 3gf |  |
|  | ASAHI Gladius MG 14 PV Narrow looping |  | 3gf |  |

Coatings Key:  *Hydrophilic Coating  Polymer Jacket & Hydrophilic Coating

The tip load values of our guide wires are the values assuming the force that the tip of the guide wire pushes the lesion on the basis of company standardized test. There are individual differences in values of actual devices.
"ASAHI", "Gladius", "ASAHI Gaia", "Halberd", and "Astato" are trademarks or registered trademarks of ASAHI INTECC CO., LTD. in Japan and other countries. ©2025 ASAHI INTECC CO., LTD
*Coated with SLIP-COAT® coating. Some materials/graphics were created in partnership with VP MED Group- www.vpmed.com. K25205_P_LC_1.0