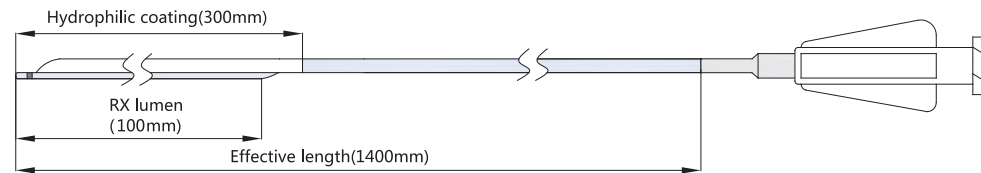
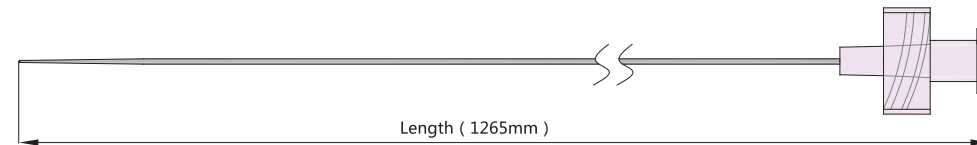


Ordering information

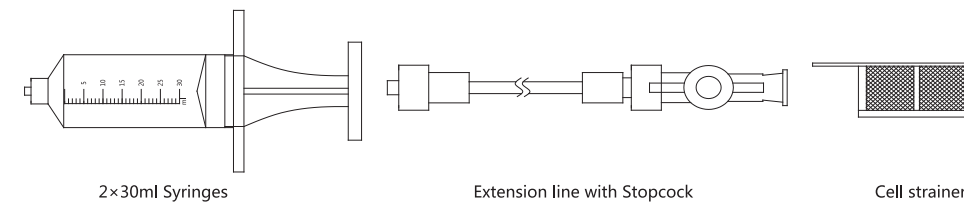
Catheter



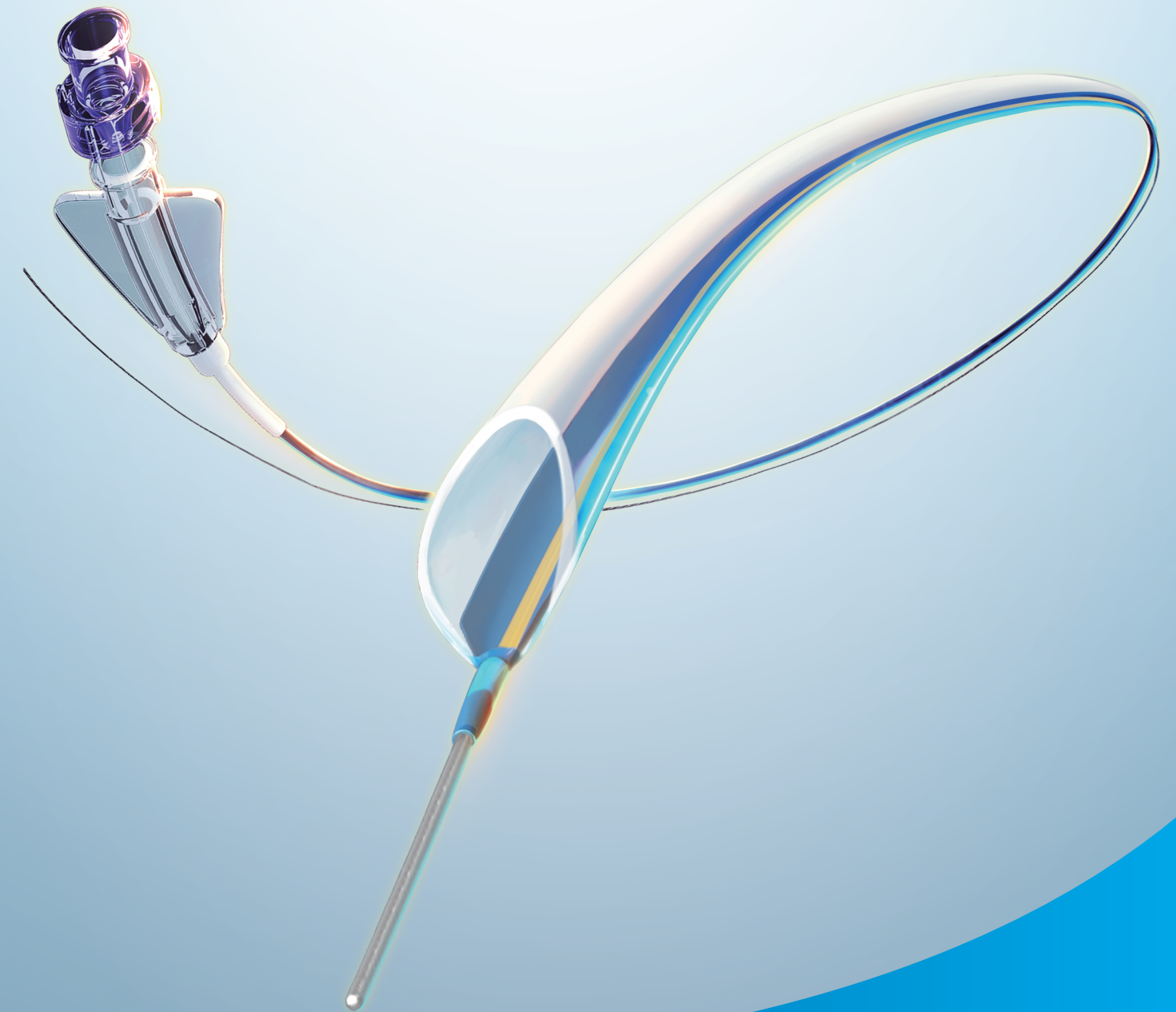
Preloaded stylet



Accessories



| REF | Effective Length (mm) | Distal I.D. (mm) | Maximum O.D.(mm) | RX Lumen I.D. | Lumen Length (mm) | Side hole | Guide Catheter Compatibility |
|----------|-----------------------|------------------|------------------|---------------|-------------------|-----------|------------------------------|
| 65654430 | 1400 | 1.10 | 1.75 | 0.017" | 100 | 0 | 6F (I.D. ≥ 0.070") |
| 65654432 | 1400 | 1.10 | 1.75 | 0.017" | 100 | 2 | 6F (I.D. ≥ 0.070") |
| 65765529 | 1400 | 1.35 | 1.93 | 0.017" | 100 | 0 | 7F (I.D. ≥ 0.080") |
| 65765531 | 1400 | 1.35 | 1.93 | 0.017" | 100 | 2 | 7F (I.D. ≥ 0.080") |



Aspiration Catheter

Please contact us for more information:

APT Medical Inc.

Address: Room 601, Building B, Tongfang Information Port, No.11 Langshan Road,
Nanshan District, Shenzhen, P.R. of China
Post code: 518057 Email: international@aptmed.com
Tel: +86 755-83591013 Fax: +86 755-83480508 en.aptm.com
PN: ENG-Aspiration Catheter-210X285X4P-20201030



Features

➤ Segmental transition shaft



Proximal segment

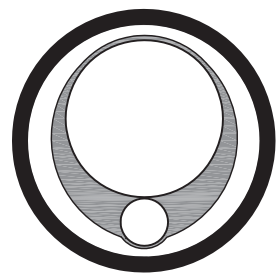
Transition segment

Distal segment

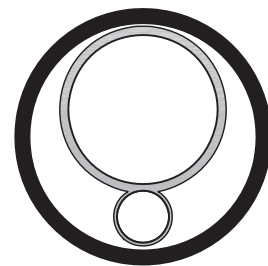
- High strength polymer ensures excellent pushability.
- Provides outstanding force delivery.
- Soft polymer ensures superior softness and elasticity.

➤ Large and round aspiration lumen

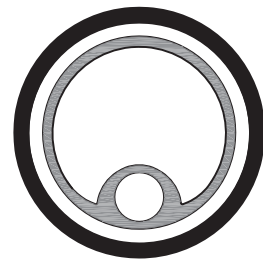
- Decreases aspiration resistance, ensures fast and stable suction.



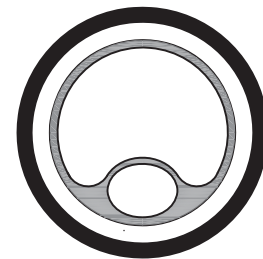
APT



Brand A

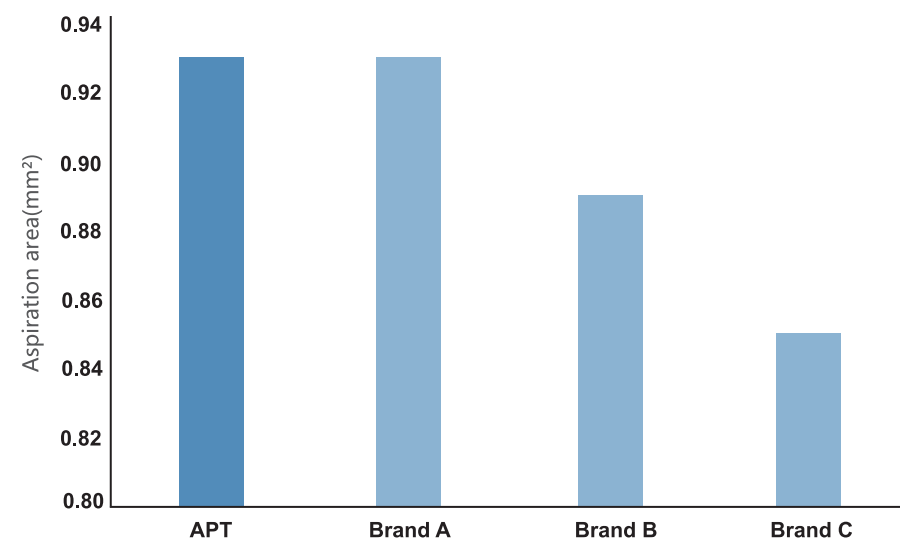


Brand B



Brand C

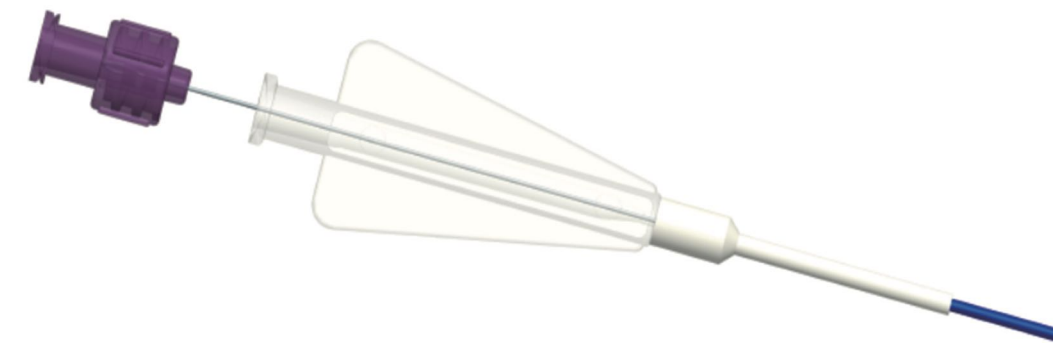
- Provides excellent thrombus-aspiration capability.



Source: Internal testing

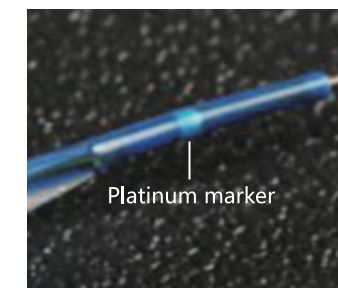
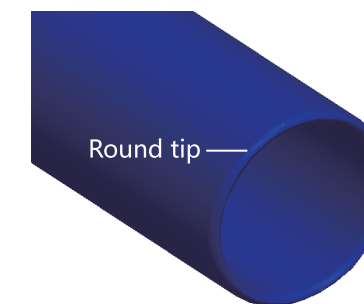
➤ Preloaded stylet

- Stylet enhances stiffness in the shaft during catheter delivery, boosting kink resistance, trackability and pushability.



➤ Short, round and flexible tip

- Facilitates effective aspiration and aids in deliverability.



➤ Platinum marker

- Provides reliable fluoroscopic visibility.

➤ Durable Hydrophilic Coating

- Hydrophilic coating reduces resistance during catheter advancing.