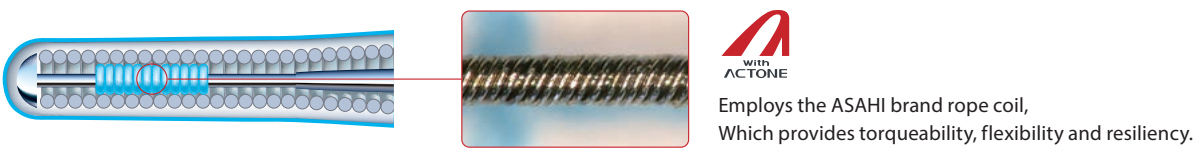


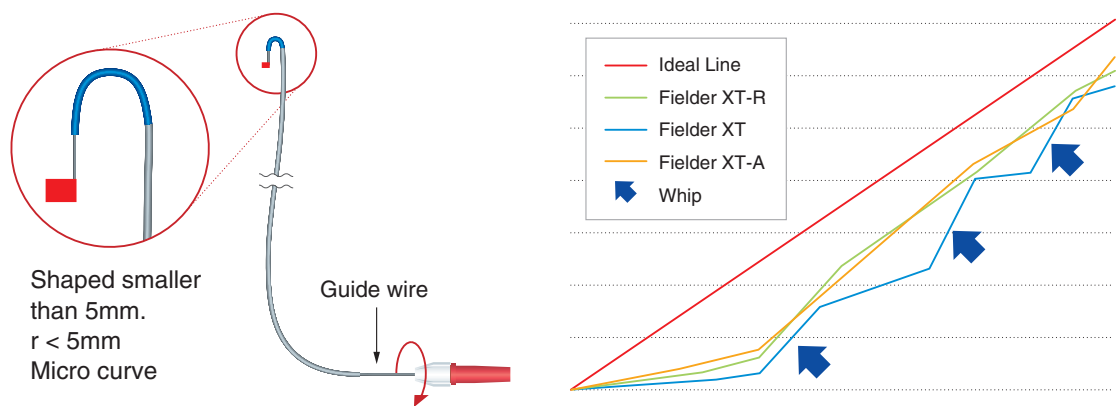
Composite Core

Multiple wire components to enhance durability and torque transmission.



Torque Response

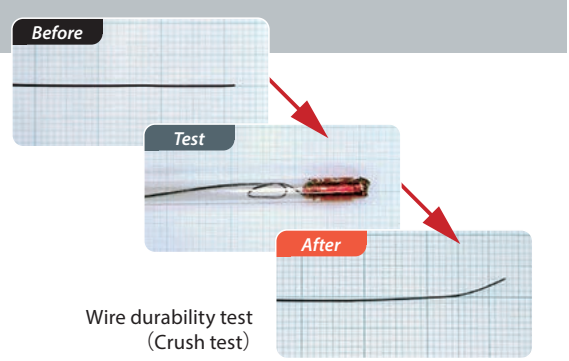
■ No whip : It provides better control ability by fixing guide wire tip to the right direction.



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

Tip Durability

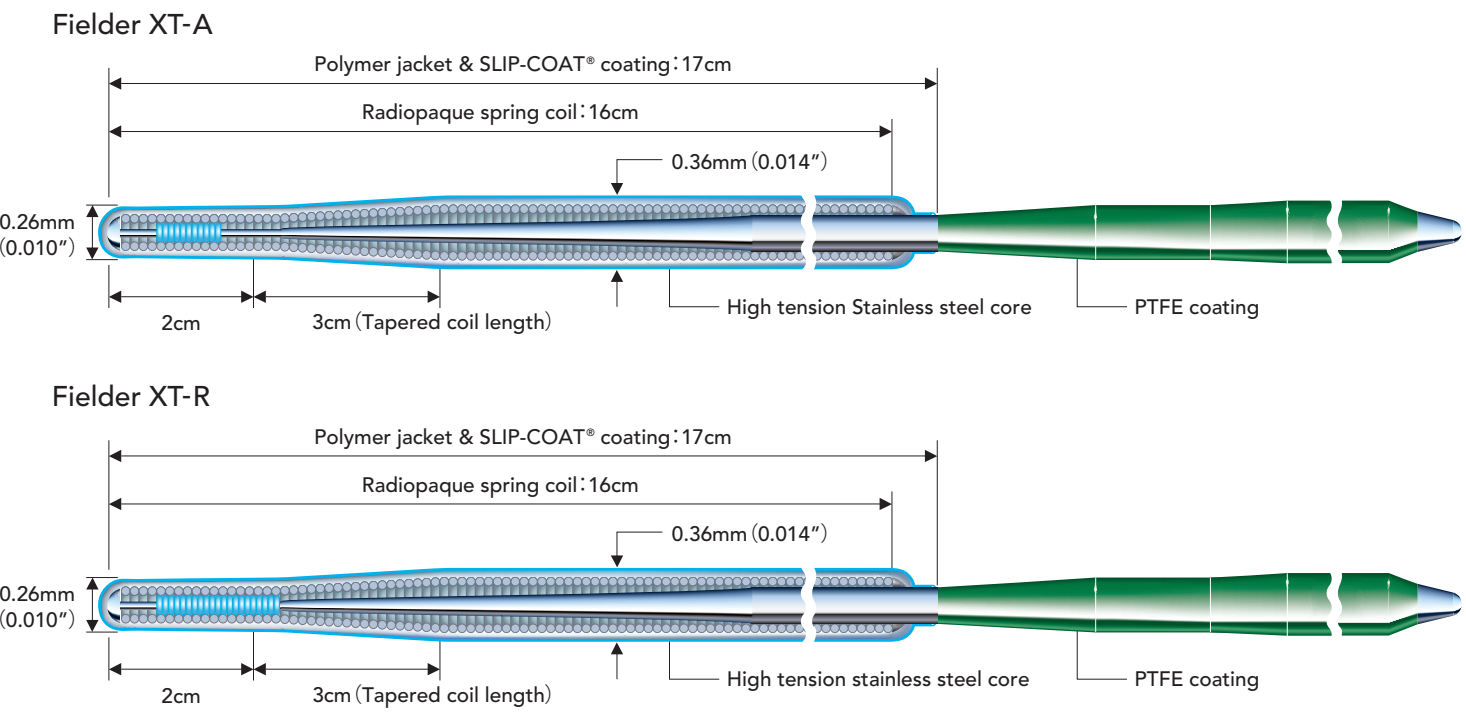
A guide wire is knuckled and pushed into a simulated artery but Fielder XT-A and Fielder XT-R possess a durable tip suited for treating multiple lesions.



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Ordering Information

■ Structure



| Product      | Catalog No. | Diameter                          | Usable Length | Spring Coil Length | Radiopaque Length | Tip Shape |
|--------------|-------------|-----------------------------------|---------------|--------------------|-------------------|-----------|
| Fielder XT-A | APW14R009S  | 0.36／0.26mm<br>(0.014／0.010 inch) | 190cm         | 16cm               | 16cm              | Straight  |
|              | APW14R309S  | 0.36／0.26mm<br>(0.014／0.010 inch) | 300cm         | 16cm               | 16cm              | Straight  |
| Fielder XT-R | APW14R005S  | 0.36／0.26mm<br>(0.014／0.010 inch) | 190cm         | 16cm               | 16cm              | Straight  |
|              | APW14R305S  | 0.36／0.26mm<br>(0.014／0.010 inch) | 300cm         | 16cm               | 16cm              | Straight  |

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

Manufactured by:



ASAHI INTECC CO.,LTD.  
3-100 Akatsuki-cho, Seto, Aichi 489-0071 Japan  
TEL:+81-561-48-5551 FAX:+81-561-48-5552  
<http://www.asahi-intecc.com>

Distributed by:



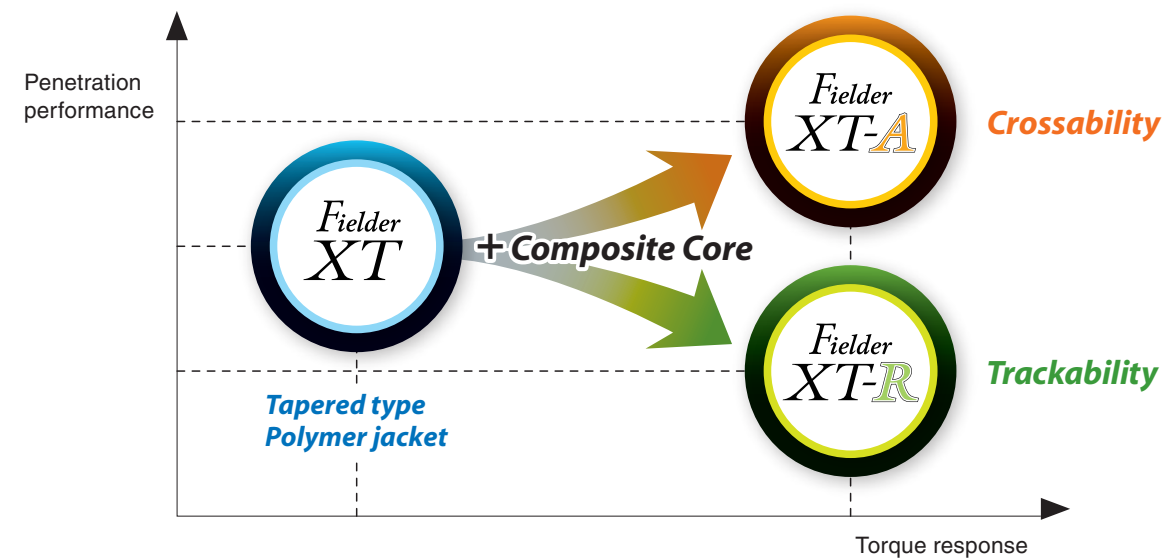
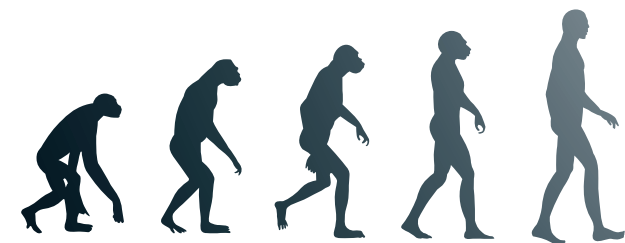
Fielder XT-A, Fielder XT-R/ver.4/140502/AMC-K13020

Fielder XT-A  
Fielder XT-R  
P T C A Guide Wire



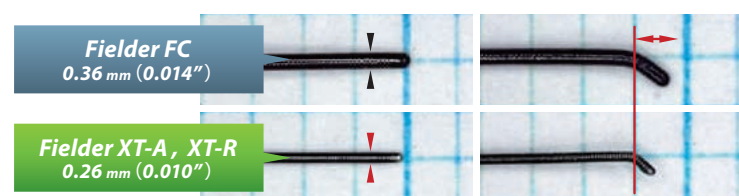
# Beyond *Fielder XT*

Extreme Precision for Complex Lesions



## Small Tip Shapability

It provides the potential for the loose tissue and collateral channel tracking by a small curve and tapered tip.



# Proven *A*ntegrade & *R*etrograde Success

## *Fielder XT-A*

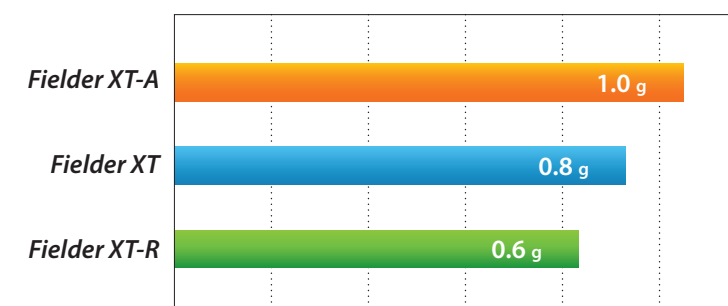
Torque and control enhance crossability.  
For the occluded lesions without a stump.

Torque Force

Tip Load 1.0 g

Smooth Passage

## Tip Load



Composite core

Rope coil

Core wire

## *Fielder XT-R*

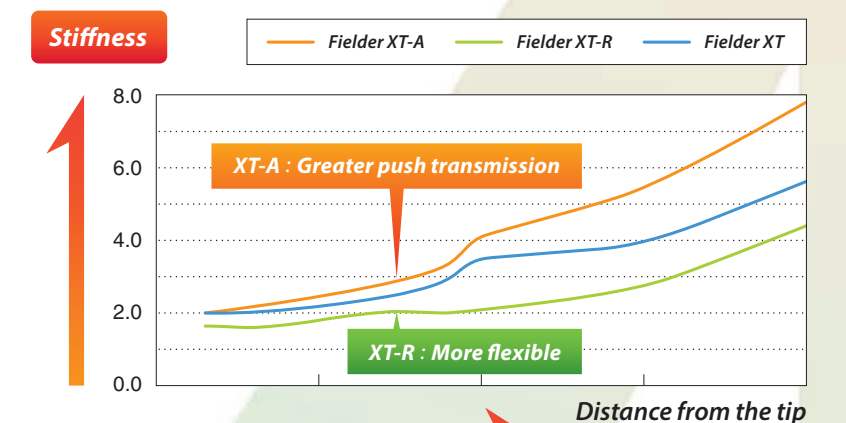
Flexibility and control provide trackability.  
For the channel tracking and sub total occlusion (99%).

Tip Flexibility

Tip Load 0.6 g

Soft Navigation

## Tip Flexibility



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