

## Ordering Information

| Shape          | Catalog No.              |                          |                          | Shape Code    | Usable Length |       |
|----------------|--------------------------|--------------------------|--------------------------|---------------|---------------|-------|
|                | 6F<br>1.78mm (0.070inch) | 7F<br>2.06mm (0.081inch) | 8F<br>2.28mm (0.090inch) |               |               |       |
| Judkins Left   | W6JL35-0-X100            | W7JL35-0-X100            | W8JL35-0-X100            | JL3.5         | 100cm         |       |
|                | W6JL40-0-X100            | W7JL40-0-X100            | W8JL40-0-X100            | JL4.0         | 100cm         |       |
|                | W6JL45-0-X100            | W7JL45-0-X100            | W8JL45-0-X100            | JL4.5         | 100cm         |       |
|                | W6JL50-0-X100            | W7JL50-0-X100            | W8JL50-0-X100            | JL5.0         | 100cm         |       |
|                | W6JL35-2-X100            | W7JL35-2-X100            | W8JL35-2-X100            | JL3.5 SH      | 100cm         |       |
|                | W6JL40-2-X100            | W7JL40-2-X100            | W8JL40-2-X100            | JL4.0 SH      | 100cm         |       |
|                | W6JL45-2-X100            | W7JL45-2-X100            | W8JL45-2-X100            | JL4.5 SH      | 100cm         |       |
|                | W6JL50-2-X100            | W7JL50-2-X100            | W8JL50-2-X100            | JL5.0 SH      | 100cm         |       |
|                | W6JL35-0-X100S           | W7JL35-0-X100S           | W8JL35-0-X100S           | JL3.5 ST      | 100cm         |       |
|                | W6JL40-0-X100S           | W7JL40-0-X100S           | W8JL40-0-X100S           | JL4.0 ST      | 100cm         |       |
|                | W6JL45-0-X100S           | W7JL45-0-X100S           | W8JL45-0-X100S           | JL4.5 ST      | 100cm         |       |
|                | W6JL50-0-X100S           | W7JL50-0-X100S           | W8JL50-0-X100S           | JL5.0 ST      | 100cm         |       |
|                | W6JL35-2-X100S           | W7JL35-2-X100S           | W8JL35-2-X100S           | JL3.5 STSH    | 100cm         |       |
|                | W6JL40-2-X100S           | W7JL40-2-X100S           | W8JL40-2-X100S           | JL4.0 STSH    | 100cm         |       |
|                | W6JL45-2-X100S           | W7JL45-2-X100S           | W8JL45-2-X100S           | JL4.5 STSH    | 100cm         |       |
|                | W6JL50-2-X100S           | W7JL50-2-X100S           | W8JL50-2-X100S           | JL5.0 STSH    | 100cm         |       |
|                | Judkins Right            | W6JR35-0-X100            | W7JR35-0-X100            | W8JR35-0-X100 | JR3.5         | 100cm |
|                |                          | W6JR40-0-X100            | W7JR40-0-X100            | W8JR40-0-X100 | JR4.0         | 100cm |
|                |                          | W6JR45-0-X100            | W7JR45-0-X100            | W8JR45-0-X100 | JR4.5         | 100cm |
|                |                          | W6JR50-0-X100            | W7JR50-0-X100            | W8JR50-0-X100 | JR5.0         | 100cm |
| W6JR35-2-X100  |                          | W7JR35-2-X100            | W8JR35-2-X100            | JR3.5 SH      | 100cm         |       |
| W6JR40-2-X100  |                          | W7JR40-2-X100            | W8JR40-2-X100            | JR4.0 SH      | 100cm         |       |
| W6JR45-2-X100  |                          | W7JR45-2-X100            | W8JR45-2-X100            | JR4.5 SH      | 100cm         |       |
| W6JR50-2-X100  |                          | W7JR50-2-X100            | W8JR50-2-X100            | JR5.0 SH      | 100cm         |       |
| W6JR35-0-X100S |                          | W7JR35-0-X100S           | W8JR35-0-X100S           | JR3.5 ST      | 100cm         |       |
| W6JR40-0-X100S |                          | W7JR40-0-X100S           | W8JR40-0-X100S           | JR4.0 ST      | 100cm         |       |
| W6JR45-0-X100S |                          | W7JR45-0-X100S           | W8JR45-0-X100S           | JR4.5 ST      | 100cm         |       |
| W6JR50-0-X100S |                          | W7JR50-0-X100S           | W8JR50-0-X100S           | JR5.0 ST      | 100cm         |       |
| W6JR35-2-X100S |                          | W7JR35-2-X100S           | W8JR35-2-X100S           | JR3.5 STSH    | 100cm         |       |
| W6JR40-2-X100S |                          | W7JR40-2-X100S           | W8JR40-2-X100S           | JR4.0 STSH    | 100cm         |       |
| W6JR45-2-X100S |                          | W7JR45-2-X100S           | W8JR45-2-X100S           | JR4.5 STSH    | 100cm         |       |
| W6JR50-2-X100S | W7JR50-2-X100S           | W8JR50-2-X100S           | JR5.0 STSH               | 100cm         |               |       |
| Amplatz Left   | W6AL07-0-X100            | W7AL07-0-X100            | W8AL07-0-X100            | AL0.75        | 100cm         |       |
|                | W6AL10-0-X100            | W7AL10-0-X100            | W8AL10-0-X100            | AL1.0         | 100cm         |       |
|                | W6AL15-0-X100            | W7AL15-0-X100            | W8AL15-0-X100            | AL1.5         | 100cm         |       |
|                | W6AL20-0-X100            | W7AL20-0-X100            | W8AL20-0-X100            | AL2.0         | 100cm         |       |
|                | W6AL07-2-X100            | W7AL07-2-X100            | W8AL07-2-X100            | AL0.75 SH     | 100cm         |       |
|                | W6AL10-2-X100            | W7AL10-2-X100            | W8AL10-2-X100            | AL1.0 SH      | 100cm         |       |
|                | W6AL15-2-X100            | W7AL15-2-X100            | W8AL15-2-X100            | AL1.5 SH      | 100cm         |       |
|                | W6AL20-2-X100            | W7AL20-2-X100            | W8AL20-2-X100            | AL2.0 SH      | 100cm         |       |
|                | W6AL07-0-X100S           | W7AL07-0-X100S           | W8AL07-0-X100S           | AL0.75 ST     | 100cm         |       |
|                | W6AL10-0-X100S           | W7AL10-0-X100S           | W8AL10-0-X100S           | AL1.0 ST      | 100cm         |       |
|                | W6AL15-0-X100S           | W7AL15-0-X100S           | W8AL15-0-X100S           | AL1.5 ST      | 100cm         |       |
|                | W6AL20-0-X100S           | W7AL20-0-X100S           | W8AL20-0-X100S           | AL2.0 ST      | 100cm         |       |
|                | W6AL07-2-X100S           | W7AL07-2-X100S           | W8AL07-2-X100S           | AL0.75 STSH   | 100cm         |       |
|                | W6AL10-2-X100S           | W7AL10-2-X100S           | W8AL10-2-X100S           | AL1.0 STSH    | 100cm         |       |
|                | W6AL15-2-X100S           | W7AL15-2-X100S           | W8AL15-2-X100S           | AL1.5 STSH    | 100cm         |       |
| W6AL20-2-X100S | W7AL20-2-X100S           | W8AL20-2-X100S           | AL2.0 STSH               | 100cm         |               |       |

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| Amplatz Right      | W6AR10-0-X100            | W7AR10-0-X100            | W8AR10-0-X100            | AR1.0      | 100cm         |
|                    | W6AR20-0-X100            | W7AR20-0-X100            | ---                      | AR2.0      | 100cm         |
|                    | W6AR10-2-X100            | W7AR10-2-X100            | ---                      | AR1.0 SH   | 100cm         |
| Hockey Stick       | W6AR20-2-X100            | W7AR20-2-X100            | ---                      | AR2.0 SH   | 100cm         |
|                    | W6HS00-0-X100            | W7HS00-0-X100            | ---                      | HS         | 100cm         |
| Internal Mammary   | W6HS00-2-X100            | W7HS00-2-X100            | ---                      | HS SH      | 100cm         |
|                    | W6IM00-0-X100            | W7IM00-0-X100            | ---                      | IM         | 100cm         |
| Power Backup       | W6IM00-2-X100            | W7IM00-2-X100            | ---                      | IM SH      | 100cm         |
|                    | W6PB30-0-X100            | W7PB30-0-X100            | W8PB30-0-X100            | PB3.0      | 100cm         |
|                    | W6PB35-0-X100            | W7PB35-0-X100            | W8PB35-0-X100            | PB3.5      | 100cm         |
|                    | W6PB40-0-X100            | W7PB40-0-X100            | W8PB40-0-X100            | PB4.0      | 100cm         |
|                    | W6PB30-2-X100            | W7PB30-2-X100            | W8PB30-2-X100            | PB3.0 SH   | 100cm         |
|                    | W6PB35-2-X100            | W7PB35-2-X100            | W8PB35-2-X100            | PB3.5 SH   | 100cm         |
| Shepherd Crook     | W6PB40-2-X100            | W7PB40-2-X100            | W8PB40-2-X100            | PB4.0 SH   | 100cm         |
|                    | W6SA35-0-X100            | W7SA35-0-X100            | W8SA35-0-X100            | SA3.5      | 100cm         |
| Special Curve      | W6SA40-0-X100            | W7SA40-0-X100            | W8SA40-0-X100            | SA4.0      | 100cm         |
|                    | W6SC35-0-X100            | W7SC35-0-X100            | W8SC35-0-X100            | SC3.5      | 100cm         |
|                    | W6SC35-2-X100            | W7SC35-2-X100            | W8SC35-2-X100            | SC3.5 SH   | 100cm         |
|                    | W6SC40-0-X100            | W7SC40-0-X100            | W8SC40-0-X100            | SC4.0      | 100cm         |
|                    | W6SC40-2-X100            | W7SC40-2-X100            | W8SC40-2-X100            | SC4.0 SH   | 100cm         |
|                    | W6SP30-0-X100            | W7SP30-0-X100            | W8SP30-0-X100            | SPB3.0     | 100cm         |
| Super Power Backup | W6SP35-0-X100            | W7SP35-0-X100            | W8SP35-0-X100            | SPB3.5     | 100cm         |
|                    | W6SP37-0-X100            | W7SP37-0-X100            | W8SP37-0-X100            | SPB3.75    | 100cm         |
|                    | W6SP40-0-X100            | W7SP40-0-X100            | W8SP40-0-X100            | SPB4.0     | 100cm         |
|                    | W6SP30-2-X100            | W7SP30-2-X100            | W8SP30-2-X100            | SPB3.0 SH  | 100cm         |
|                    | W6SP35-2-X100            | W7SP35-2-X100            | W8SP35-2-X100            | SPB3.5 SH  | 100cm         |
|                    | W6SP37-2-X100            | W7SP37-2-X100            | W8SP37-2-X100            | SPB3.75 SH | 100cm         |
| Multi Purpose      | W6SP40-2-X100            | W7SP40-2-X100            | W8SP40-2-X100            | SPB4.0 SH  | 100cm         |
|                    | W6MP01-0-X100            | W7MP01-0-X100            | W8MP01-0-X100            | MP1.0      | 100cm         |
|                    | W6MP02-0-X100            | W7MP02-0-X100            | W8MP02-0-X100            | MP2.0      | 100cm         |

Not all shapes and sizes are available in all markets. Please check availability with your sales representative.

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# ASAHI ZenyteEX

PTCA GUIDING CATHETER



# Safe Support to Deliver Successful PCI

## ASAHI ZenyteEX

PTCA GUIDING CATHETER

### Safe Engagement

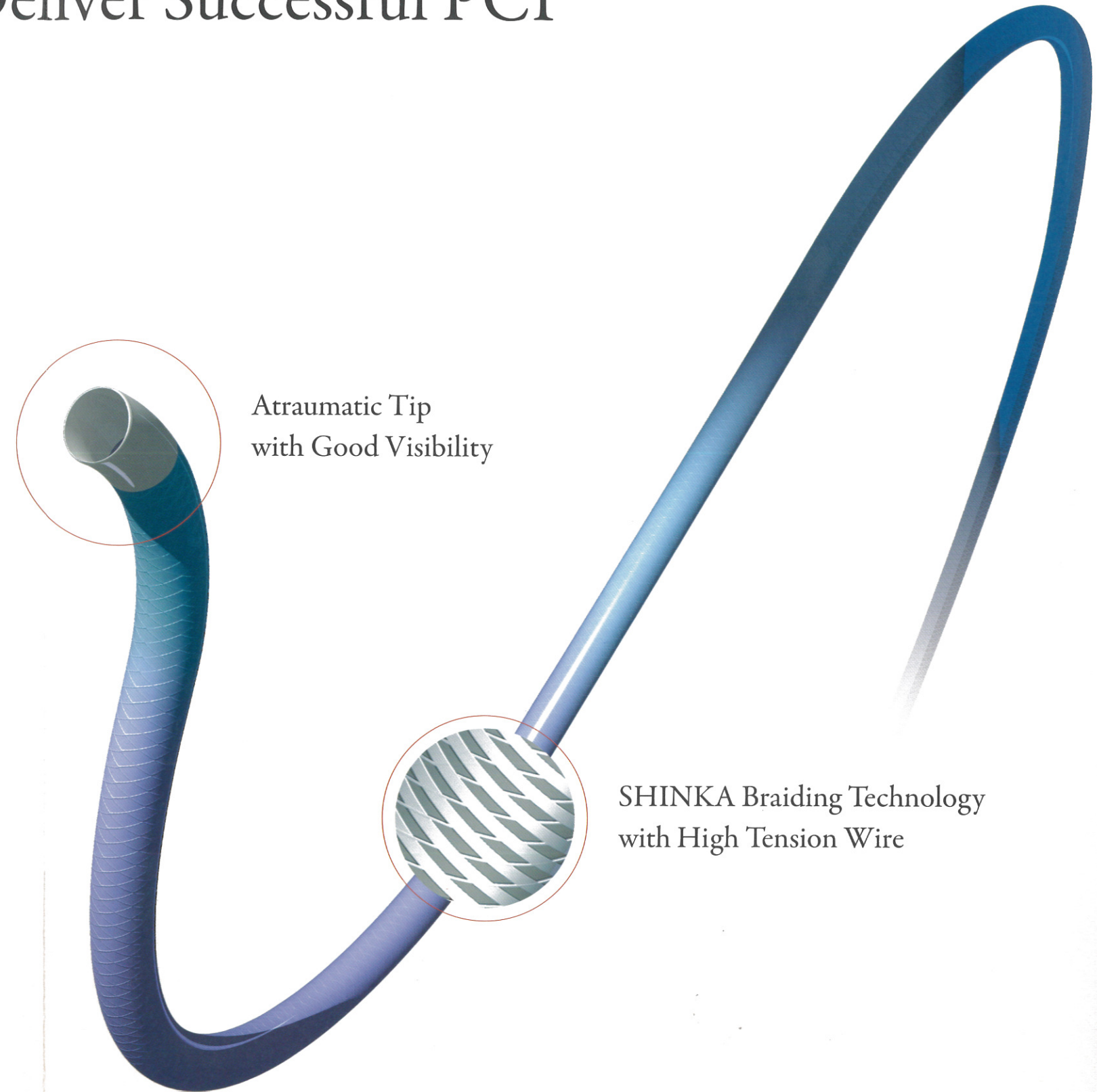
- Atraumatic Tip
- Clear visibility of catheter tip under fluoroscopy
- Optimal torque control

### Excellent Backup Support and Optimal handling

- Shaft construction provides excellent backup support
- SHINKA Braiding with High Tension Wire Braiding for optimal handling

### Enables Smooth Delivery of PCI Devices

- Large lumen and PTFE coated inner layer enables smooth device delivery
- SHINKA Braiding helps maintain lumen shape



Atraumatic Tip  
with Good Visibility

SHINKA Braiding Technology  
with High Tension Wire