

Amplatz **SST**[™]

guidewire

Radiopaque Marker Coil
for enhanced visibility

Stainless Steel Core Construction
provides added strength
for increased support

**Available in Straight
and Modified J**
tip configurations

PTFE Coating
for enhanced
device tracking

Extra Stiff for Extra Support

Amplatz SST™

guidewire

The Amplatz SST steerable guidewire facilitates placement of a catheter during diagnostic angiography and interventional procedures. The Amplatz SST can be accurately controlled to facilitate navigation through tortuous vessels and/or adjoining side branches.

Amplatz SST, Straight

Model	Wire Diameter	Wire Length	Tip Shape	Box Quantity
7479	0.035"	80cm	Straight	5
7480	0.035"	150cm	Straight	5
7481	0.035"	180cm	Straight	5
7482	0.035"	260cm	Straight	5

Amplatz SST, Modified J

Model	Wire Diameter	Wire Length	Tip Shape	Box Quantity
7487	0.035"	150cm	Modified J	5
7488	0.035"	180cm	Modified J	5
7489	0.035"	260cm	Modified J	5

Packaged in quantities of 5 units per box. Individual units are not sold separately.

VSI Torque Device



Sold Separately

The VSI Torque Device is designed to be used with guidewires ranging in size from 0.014" to 0.038".

Model	Description	Box Quantity
8181	VSI Torque Device	10

Packaged in quantities of 10 units per box. Individual units are not sold separately.

The VSI Torque Device is intended for use in manipulating a guidewire that is in the vasculature.

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.
CAUTION: Federal law (U.S.A.) restricts this device to sale by or on the order of a physician.
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This literature is intended for distribution only in the U.S.



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