Selection Guide

Transend™ .014 Guidewires

Hydrophilic

Product Number	Description	Total Length
M001**46805**0	Standard	182cm
M001**46806**0	Soft Tip	205cm
M001**46807**0	Floppy	205cm
M001**46808**0	Platinum	205cm

Guidewire OD: .014in (0.36mm) Distal; .0155in (0.40mm) Proximal
Radiopaque Length: 39cm ▪ Shapeable Tip: 2cm

Transend 300 Guidewires

Hydrophilic

Product Number	Description	Total Length
M003**46814**0	Extra Support	300cm
M003**46815**0	Floppy	300cm

Guidewire OD: .014in (0.36mm)
Radiopaque Length: 35cm ▪ Shapeable Tip: 2cm

Transend .010 Guidewires

Hydrophilic

Product Number	Total Length
M003**46802**0	205cm

Guidewire OD: .010in (0.25mm)
Radiopaque Length: 61cm ▪ Shapeable Tip: 2cm

Transend™ EX 14 and Transend™ 10 Guidewires

See package insert for complete indications, contraindications, warnings and instructions for use.

INDICATIONS FOR USE

Boston Scientific's TRANSEND 0.010 and TRANSEND EX family guide wires are intended for general intravascular use, including the neuro and peripheral vasculature. The guide wire can be torqued to facilitate the selective placement of diagnostic or therapeutic catheters. This device is not intended for use in coronary arteries. A torque device (pin vise) is included with the guide wire to facilitate directional manipulation of the guide wire.

Transend™ 300 Guidewires

See package insert for complete indications, contraindications, warnings and instructions for use.

INDICATIONS FOR USE

The Transend 300 ES Guidewire and Transend 300 Floppy Guidewire are intended for general intravascular use, including the neuro and peripheral vasculature. The guide wires can be torqued to facilitate the selective placement of diagnostic or therapeutic catheters. These devices are not intended for use in coronary arteries. A torque device (pin vise) is included with the guidewire to facilitate directional manipulation of the guidewire.

THIS DOCUMENT IS INTENDED SOLELY FOR THE USE OF HEALTHCARE PROFESSIONALS.

A physician must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that physicians be trained in the use of any particular product before using it in a procedure. The information presented is intended to demonstrate the breadth of Stryker product offerings. A physician must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. The Stryker products listed above are CE marked according to the Medical Device Directive 93/42/EEC.

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