

**MULTI-LINK VISION**

Coronary Stent Systems



0086

MULTI-LINK VISION RX Coronary Stent System und das MULTI-LINK VISION OTW Coronary Stent System

MULTI-LINK VISION RX und OTW Delivery Systeme

• A mounted 1-600 cobalt chrome alloy (CoCr) (major elements include cobalt, chromium, tungsten, nickel).

• Two radiopaque markers located underneath the balloon, which fluoroscopically mark the working length of the balloon and the expanded stent length.

• Two proximal delivery system stents have the same length of 105 mm to indicate the relative position of the delivery system to the end of a brachial or femoral guiding catheter. Working catheter lengths is 143 cm.

• For the MULTI-LINK VISION RX Coronary Stent System, a small slot on the side of the stent indicates the guidewire entry point.

• See Clinical Use Information - Deployment Specifications.

Stent diameter	Length	Minimum Guiding Catheter Compatibility	**Max. stent Nominal	Rated Balloon Preop - RBP	Start Free Area	RF
2.75	10.15, 16, 23, 28	SF	9	16	86	
3.0	8, 12, 15, 16, 23, 28	SF	9	16	87	
3.5	8, 12, 15, 16, 23, 28	SF	9	16	87	
4.0	8, 12, 15, 16, 23, 28	SF	9	16	87	

\*See individual manufacturer specifications for (D).

\*\*Assume full deployment of the stent. See Clinical Use Information - Deployment Procedure (8.5). Deployment pressure should be based on lesion severity.

**2.0 HOW SUPPLIED**

Sterile - This device is sterilized with electron beam sterilization. Non-Sterile, Dose 100kV with the Coronary Stent System; one (1) protective sheath; one (1) stent.

Contains - One (1) MULTI-LINK VISION RX Coronary Stent System or MULTI-LINK VISION OTW Coronary Stent System; one (1) protective shield; one (1) stent.

Dimensions - 10.15, 16, 23, 28 mm x 105 mm x 143 mm.

Weight - Sterile - 10.15, 16, 23, 28 mm: 0.25 g; 3.0 mm: 0.35 g; 3.5 mm: 0.45 g; 4.0 mm: 0.55 g.

Storage - Store in a dry, dark, cool place.

**3.0 INDICATIONS**

The MULTI-LINK VISION RX and OTW Coronary Stent Systems are indicated for improving coronary luminal diameter in the following:

• Patients with symptomatic ischemic heart disease due to disease of native coronary artery lesions (length &lt; 25 mm) with reference vessel diameters ranging from 2.75 mm to 4.0 mm.

• Restoring coronary flow in patients experiencing acute myocardial infarction who within 12 hours of symptom onset present with native coronary artery lesions of 2.75 mm or longer and a reference vessel diameter of 3.0 mm to 4.0 mm.

See also Individualization of the Behandlung (8.0).

**4.0 CONTRAINDICATIONS**

The MULTI-LINK VISION RX and MULTI-LINK VISION OTW Coronary Stent Systems are contraindicated for the following:

• Estimated artery reference size less than 2.75 mm in patients with disease of native coronary artery lesions or less than 3.0 mm in diameter in patients with acute myocardial infarction.

• Patients with disease of native coronary arteries, including those with long segments of disease, who do not need to be stented across coronary lesions.

Since the use of this device creates the associated risk of subacute thrombosis, vascular complications, and/or bleeding events, selection of devices should be based on the following:

• Patients with a history of embolic, thrombotic, vascular complications, or bleeding events.

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This device is intended for single use only, not resterilize or reuse. Note the product "Use by" date specified on the package.

Only physicians who have received appropriate training should perform implantation of the stent.

The MULTI-LINK VISION RX and MULTI-LINK VISION OTW Coronary Stent Systems are indicated for use following PTCA and, in special patient populations, for use following angioplasty. The use of this device is not recommended for use in patients with a history of embolic, thrombotic, vascular complications, or bleeding events, unless the physician has been fully informed of the potential risks and benefits of this device and has been provided with a detailed explanation of the deployment strategy. See Clinical Use Information - Deployment Specifications (8.5).

Deployment of the stent should be limited to the physician who has been fully informed of the potential risks and benefits of this device and has been provided with a detailed explanation of the deployment strategy. See Clinical Use Information - Deployment Specifications (8.5).

Sterile - This device is sterilized with electron beam sterilization. Non-Sterile, Dose 100kV with the Coronary Stent System; one (1) protective shield; one (1) stent.

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**5.0 WARNING**

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**6.0 PRECAUTIONS**

See also Individualization of Treatment (8.0).

The risks and benefits for each patient should be considered, particularly for patients:

• Who are not candidates for coronary bypass surgery.

• With target lesions distal to the ostium of the coronary artery.

• Who are not candidates for bypass grafting or coronary artery bypass grafting.

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