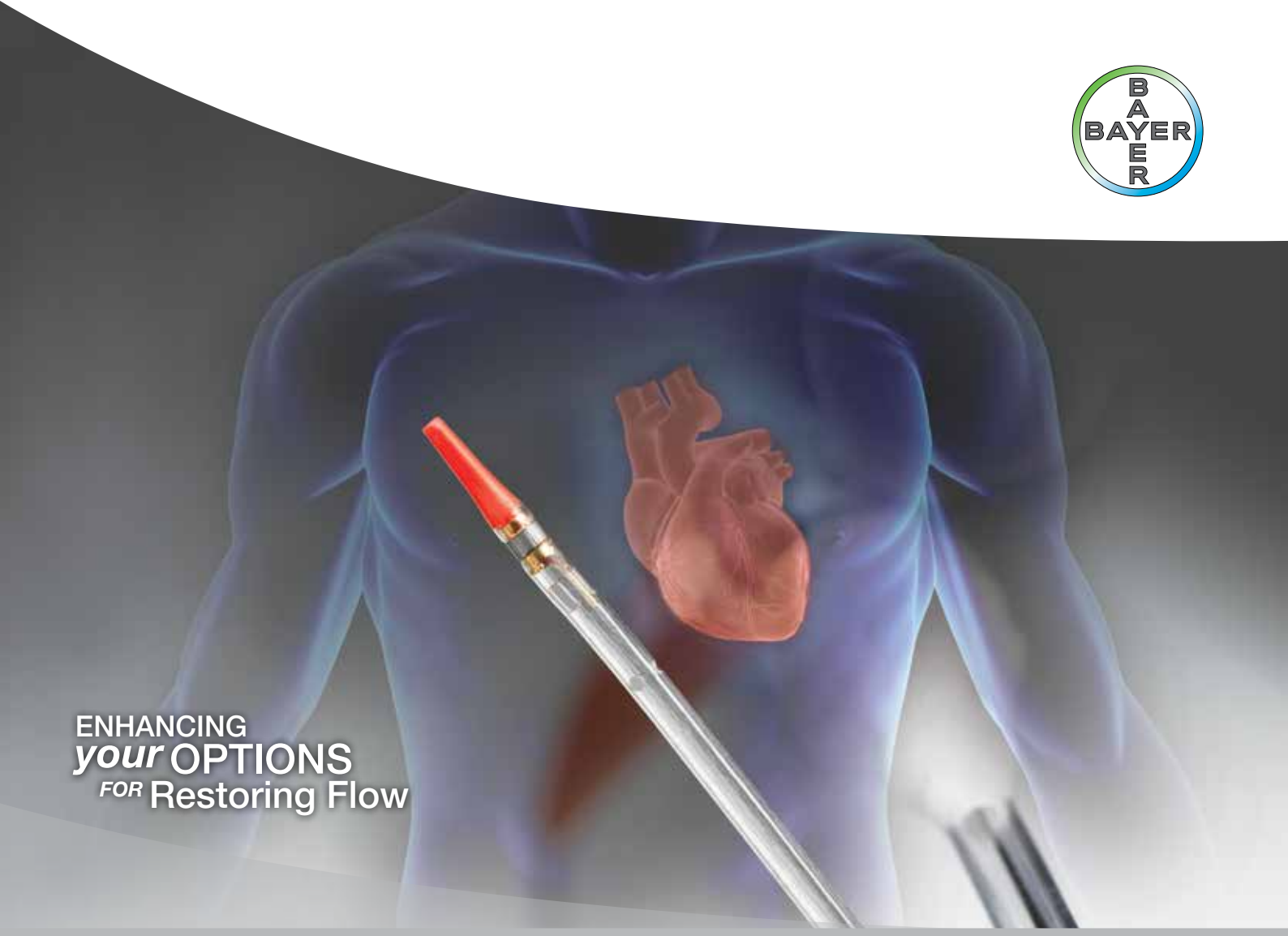



# World's Leading Mechanical Thrombectomy

- Now featured with a low 3Fr crossing profile
- The newest addition to the Coronary AngioJet Flex Family

Distaflex™
ANGIOJET

# AngioJet® Distaflex™ Thrombectomy Set

## High Thrombus Removal Power in our Longest Length and Smallest Diameter Catheter

High-speed saline jets inside the Distaflex catheter create a powerful low pressure zone that pulls thrombus into the catheter and removes it from the body.

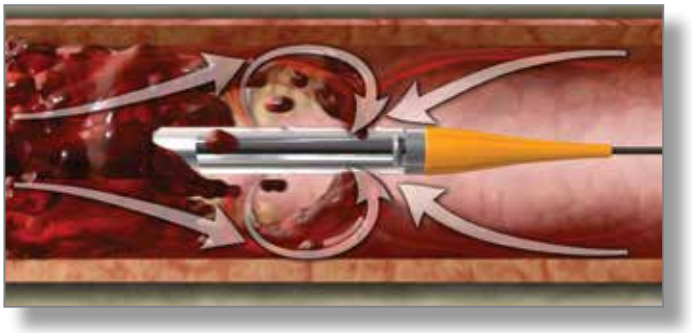
## New Low-Profile Shaft Design

- New nitinol 3F distal section allowing access to smaller, tortuous vasculature
- Braided shaft design offering torquability and pushability to access lesions
- Distal shaft with hydrophilic coating to reduce drag and ensure smooth delivery

## Safe and Effective Thrombus Removal

With over 600,000 cases performed, the AngioJet Thrombectomy is the proven leader in the safe and effective removal of thrombus.[1,2]

**The Flex Family:** Distaflex 3F, SpiroFlex 4F, SpiroFlex VG 5F



Cross-Stream® technology provides fast and effective 360° thrombus removal.

## CATHETER SPECIFICATIONS

| | |
|---|---|
| System compatibility | AngioJet Ultra |
| Minimum vessel diameter | 2mm |
| Working length | 145cm |
| Shaft diameter | 3F (15cm distal)<br>4F (130cm proximal) |
| Wire platform | OTW |
| Guidewire compatibility | 0.014” |
| Guide compatibility | 6F (≥ 0.070”) |
| Sheath compatibility | 4F |
| Distal marker band | 15mm |
| Positioning marker bands | 95cm, 105 cm |

## ORDERING INFORMATION

| | |
|---|---|
| Distaflex Thrombectomy Set | |
| Customer order number | 111304 |

*For use only with the AngioJet Ultra System*

Product part numbers:
111304-001 111304-002 111304-003 111304-004
Product part numbers vary by country. The complete number for your area will be entered during the ordering process


1. Antoniucci, D, et al. The JETSTENT Trial. J. Am. Coll. Cardiol. published online Aug. 4, 2010; doi:10.1016/j.jacc.2010.06.011.
2. Data on file.




Indications, operating specifications and availability may vary by country. Check with local product representation and country-specific *Information for Use* for your country.

**AngioJet® Thrombectomy Systems for Coronary Use**

**Indications/Contraindications**
AngioJet and AngioJet Ultra systems are indicated for removing thrombus in the treatment of patients with symptomatic coronary artery or saphenous vein graft lesions prior to balloon angioplasty or stent placement. Do not use in patients who are contraindicated for other intracoronary interventional procedures and in whom the lesion cannot be accessed with the wire guide.

**Warnings and Precautions**
The system has not been evaluated for treatment of pulmonary embolism. Before coronary AngioJet treatment, verify the presence of thrombus because routine use of AngioJet in every STEMI patient, without proper selection for thrombus, has been associated with increased mortality risk. Do not use the catheter without placing a temporary pacing catheter to support the patient through hemodynamically significant arrhythmias which may occur. Operation of the catheter causes transient hemolysis.

**Potential Adverse Events**
Potential adverse events (in alphabetical order) which may be associated with the system include but are not limited to the following: abrupt closure of treated vessel, acute myocardial infarction, acute renal failure, arrhythmias, including VF and VT, death, dissection, embolization (proximal or distal), emergent CABG, hemolysis, hemorrhage requiring transfusion, hypotension/ hypertension, infection at access site, myocardial ischemia, pain, perforation, pseudoaneurysm, reactions to contrast medium, stroke/CVA, thrombosis/occlusion, total occlusion of treated vessel, and vascular spasm.

Refer to product labeling for device-specific indications, contraindications, warnings/precautions, and adverse events. Rx only. COR – January 2011

Bayer HealthCare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3050-TAB 03-13
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