

SpeedLyser

PRO INFUSION SYSTEM

SpeedLyser PRO Infusion System

Built for speed. Engineered for safety.

Proprietary PRO* Slit Technology

PRO slit pattern along surface of catheter results in faster, more uniform distribution of lytic agent than with a conventional end hole catheter, assuring effective lysis throughout the entire graft or fistula

Faster, More Uniform Drug Delivery

For more efficient resolution of thrombosis, the SpeedLyser* system delivers lytic agent directly into clot in only 1-2 seconds with a single 5-10cc bolus, compared with the 3-5 minutes required using a conventional end hole device

Designed to Enhance Patient Safety

The SpeedLyser system helps reduce risk of embolism because of its effectiveness in uniformly delivering a lytic drug throughout the graft or fistula

Kit Features

- The first system to combine the minimal invasiveness of micropuncture access with the efficiency of PRO infusion technology
- The kit features coaxial interlocking catheters, with 3F inner and 5F outer components, designed with tapered tip for smooth insertion and tracking over an .018" wire
- With PRO slit design eliminates need to occlude inflow and outflow, as typically required with a conventional Lyse & Wait system
- The kit is packaged for user convenience, with all components needed for an efficient graft lysis procedure



SPEEDLYSER PRO INFUSION SYSTEM

Description	Part #
5F x 15 cm x 10 cm Infusion Pattern	12800201
5F x 25 cm x 20 cm Infusion Pattern	12800202
5F x 20 cm x 15 cm Infusion Pattern	12800204

>> Quantity of 5 per box.

IMPORTANT RISK INFORMATION

INDICATION FOR USE: AngioDynamics SpeedLyser Infusion Catheter Kit is intended for the administration of fluids, including thrombolytic agents and contrast media, into the peripheral vasculature

CONTRAINDICATIONS: The SpeedLyser Infusion Catheter Kit is contraindicated for use in the coronary vasculature and is not intended for the infusion of blood or blood products.

WARNINGS AND PRECAUTIONS: The SpeedLyser Infusion Catheter and kit components are supplied

sterile and are intended for single use only. Do NOT reuse or resterilize these devices. The SpeedLyser devices should be used by physicians who have a thorough understanding of angiography and percutaneous interventional procedures. Refer to the product insert of the therapeutic solution for indications, contraindications, side effects and precautions. The SpeedLyser Infusion Catheter Kit is not intended for use with power injectors.

CAUTION: Federal (USA) law restricts these devices to sale by or on the order of a physician.

POTENTIAL COMPLICATIONS: Adverse reactions may include, but are not limited to: vessel dissection or perforation, vasospasm, hemorrhage, hematoma, stroke, biocompatibility reaction, embolism, clotting, contrast extravasation, drug reaction, neurological deficits, pain, and tenderness. Indications, contraindications, warnings and instructions for use can be found in the instructions for use supplied with each device. Observe all instructions prior to use. Failure to do so may result in patient complications.



USA > 14 Plaza Drive, Latham, NY 12110 > tel: 800-772-6446 or 518-798-1215 > fax: 518-798-1360
International > Haaksbergweg 75 (Margrietoren), 1101 BR, Amsterdam Z-O > The Netherlands
tel: +31 (0)20 753 2949 > fax: +31 (0)20 753 2939

www.angiodynamics.com

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