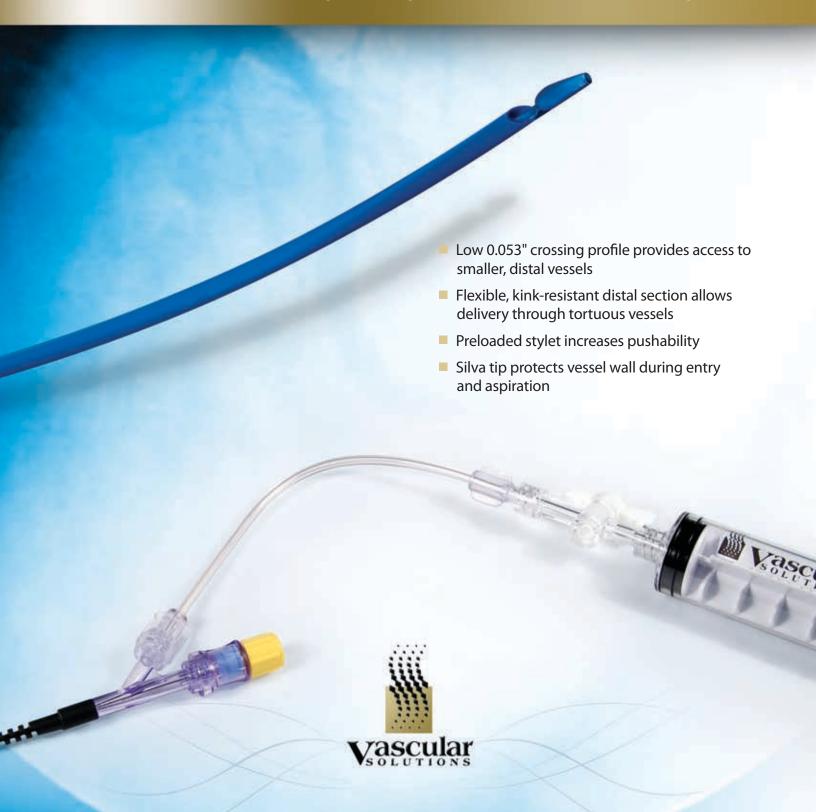
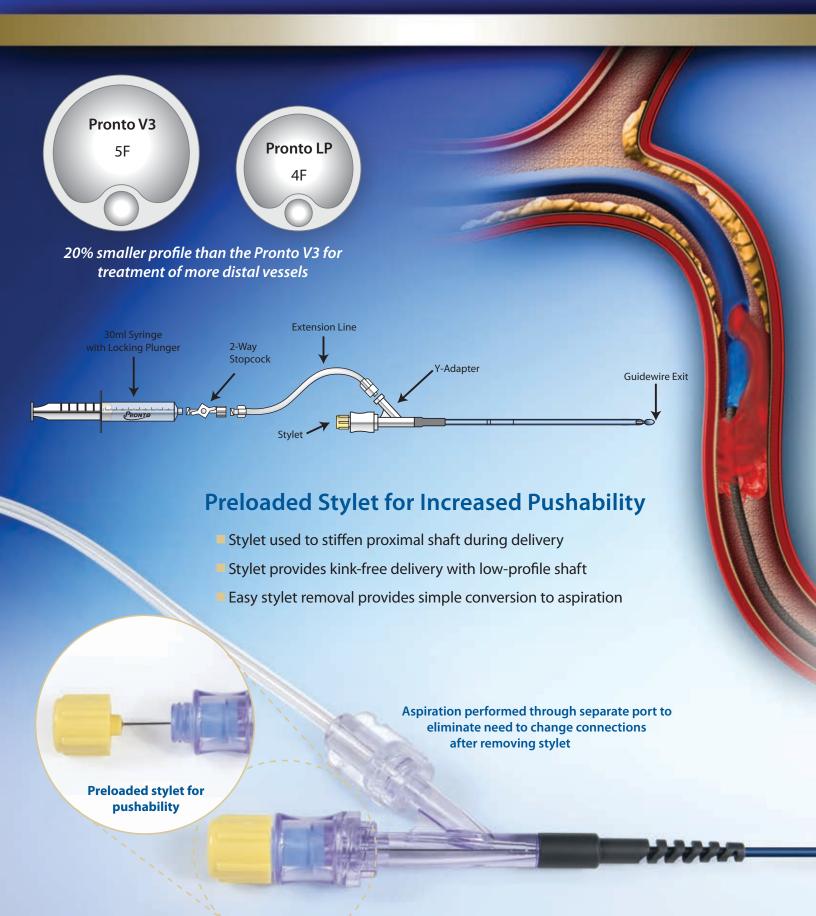


New low-profile option in Pronto thrombus aspiration





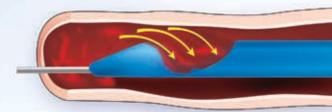


on power of the Pronto in a new low-profile design

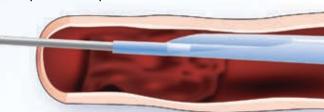
Silva* Tip for Vessel Protection

- Tapered entry profile—designed to improve tracking through tortuous vessels
- Self-centering—designed to extract the thrombus while preventing vessel wall adhesion
- Sloped extraction lumen opening—designed to accommodate larger thrombi

Silva tip of Pronto LP



vs. Open-end tip of standard extraction catheter



Advanced Catheter Design

- Low profile—0.053" crossing profile for vessels as small as 1.5mm
- Deliverable—hydrophilic coating for smooth navigation
- User friendly—rapid exchange 140cm catheter with positioning marks at 95cm (single) and 105cm (double)
- Complete—two locking 30ml aspiration syringes included



Model Description Box Quantity

1

70 µm

5010 Pronto LP Extraction Catheter

Pronto LP Specifications

Catheter O.D. (nominal): 0.057"/1.45mm Crossing profile (nominal): 0.053"/1.35mm Guide catheter compatibility: ≥6F (0.066"/1.7mm I.D.) Guidewire compatibility: ≤0.014"/0.36mm Working length: 140cm Rapid exchange segment: 20cm Positioning marks: 95cm = single white mark 105cm = double white mark Marker band: ~2mm from tip Two locking 30ml polycarbonate Syringes:

The Pronto LP is indicated for:

Filter basket:

 the removal of fresh, soft emboli and thrombi from vessels in the coronary and peripheral system

The Pronto LP is contraindicated in:

- vessels <1.5mm in diameter
- the removal of fibrous, adherent or calcified material (e.g., chronic clot, atherosclerotic plaque)
- · the venous system



The Pronto LP is part of Vascular Solutions' line of extraction catheters, including the Pronto V3, Pronto .035" and Pronto-Short catheters.



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