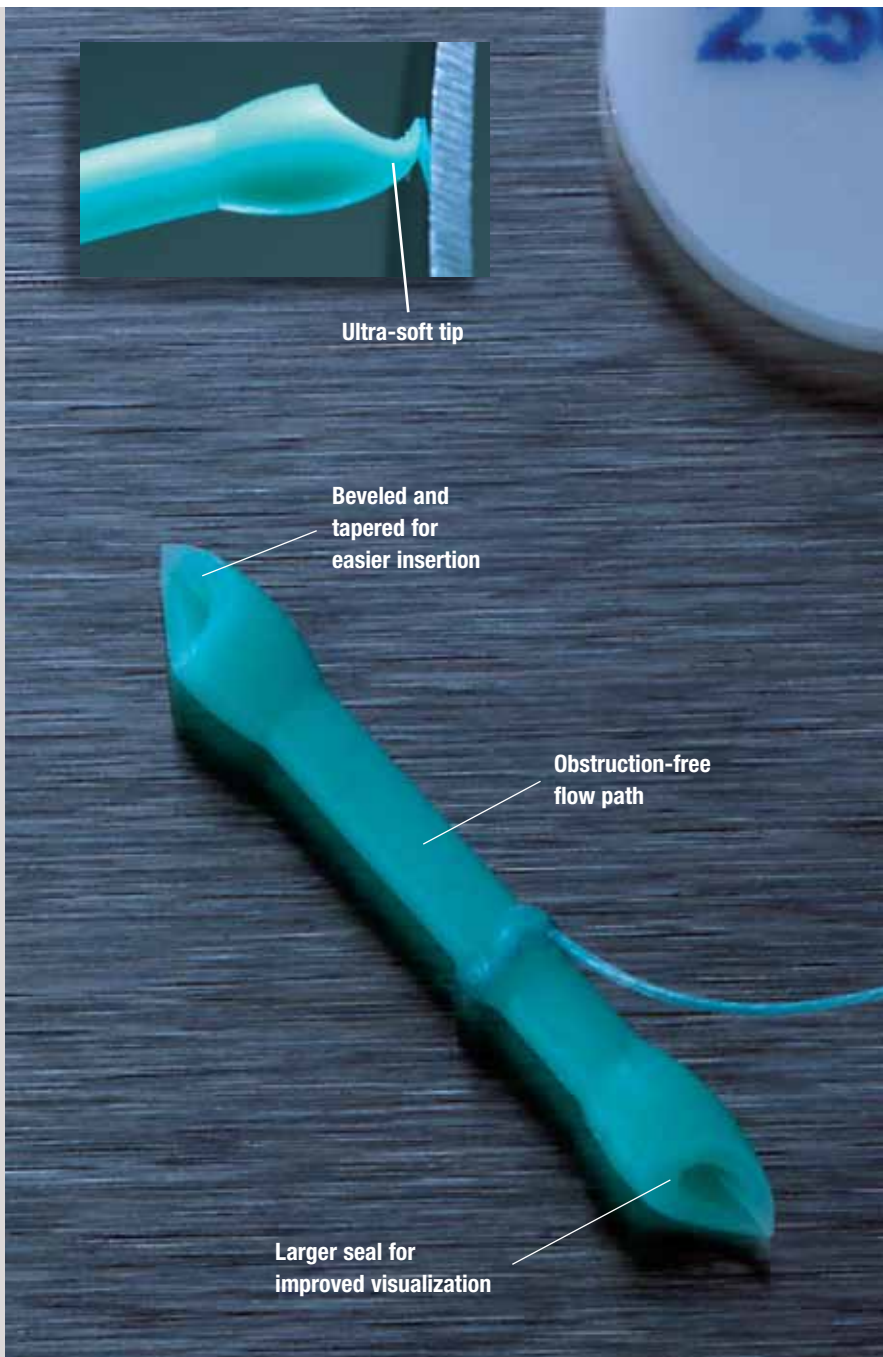


THE SOF-FLO® ATRAUMATIC CORONARY ARTERY SHUNT

With Ultra-Soft Beveled Tip

The Chase Medical Sof-Flo Atraumatic Coronary Artery Shunts are the state of the art in arterial shunts. The soft beveled tip with off-set geometry minimizes trauma and facilitates easier coronary artery insertion and removal.

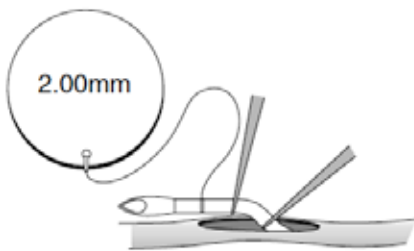


Sof-Flo Shunt Features

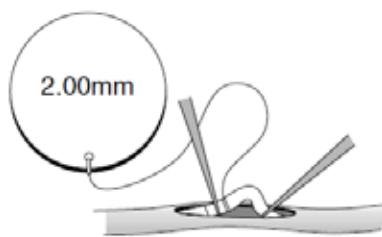
- *Beveled Ultra-Soft Tip*
 - *Softest tip available minimizes trauma to coronary intima during insertion and removal*
 - *Asymmetric taper facilitates tip navigation for easier insertion*
- *Obstruction-Free Flow Path*
 - *Improved blood flow*
 - *No obstructions to induce turbulence*
- *Large Atraumatic Sealing Surface*
 - *Larger seal results in improved visualization*
 - *Reduces external crimping or arterial crushing*
- *Flexible Shaft*
 - *Provides ease of insertion and removal*

CHASE MEDICAL SOF-FLO® SHUNTS

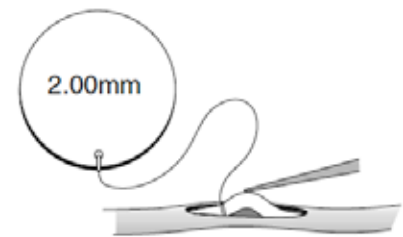
The unique asymmetric Sof-Flo tip, flow-through design, and proprietary material provide atraumatic myocardial protection while maintaining a bloodless field. The soft tip off-set geometry minimizes intimal trauma during insertion and removal. The unobstructive shaft allows blood to flow directly through the shaft reducing turbulence. The uniquely-colored Sof-Flo shunts can further help prevent the back wall of the arteriotomy from being inadvertently included in the suture loop.¹



Step 1: Hold shunt in center with pick-ups. With second set of pick-ups, gently insert beveled tip.



Step 2: While still holding shunt in center, gently inset second beveled tip with pick-ups.



Step 3: With pick-ups gently push shunt into position.

ORDERING INFORMATION

CODE	DESCRIPTION	UNITS PER CARTON
SHT-1210S	Vessel Shunt, 1.00mm tapered tip with 12mm shaft length	10
SHT-1213S	Vessel Shunt, 1.25mm tapered tip with 12mm shaft length	10
SHT-1215S	Vessel Shunt, 1.50mm tapered tip with 12mm shaft length	10
SHT-1218S	Vessel Shunt, 1.75mm tapered tip with 12mm shaft length	10
SHT-1220S	Vessel Shunt, 2.00mm tapered tip with 12mm shaft length	10
SHT-1225S	Vessel Shunt, 2.50mm tapered tip with 12mm shaft length	10

Bibliography

¹ Rivetti LA Gandra SMA. An intraluminal shunt for off-pump coronary artery bypass grafting. Report of 501 consecutive cases and review of technique. Paper presented at: First World Congress of Minimally Invasive Cardiac Surgery Palais de Congres, May 1997; Paris, France. www.hsforum.com [serial online]. 1998. Available at: <http://www.hsforum.com/vol1/issue1/199882993article.html>. Accessed November 8, 1998.

TO PLACE ORDERS

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