



Advancing Vascular Repair
Innovative **Tunneling** System

 **ATRIUM**



Slider™ Graft Deployment System (GDS)

Swivel tip simplicity attaches the Atrium PTFE graft to the vascular tunneler

Atrium Slider™ GDS Tunneling Revolutionized

| Proven Clinical Outcomes

New Graft for Low Friction Tunneling in Vascular Access Surgery is a prospective randomized clinical study from the University of Miami, FL that compared Atrium Slider GDS graft to the non-Slider GDS graft (Schild, et. al; J Vasc Access 2004; 5:19-24).

Advantages of Slider GDS:

- Ease of tunneling
- Less weeping/sweating
- Less bleeding
- Improved patency

The results demonstrated that tunneling with the Atrium Slider GDS Graft was easier to accomplish with less tunnel and anastomotic bleeding. It also showed that graft sweating and seroma development was virtually eliminated. Patency at 180, 360 and 720 days with the Atrium Slider GDS Graft System showed improvement over non-slider grafts.

All comparisons including patency improvement were statistically significant.

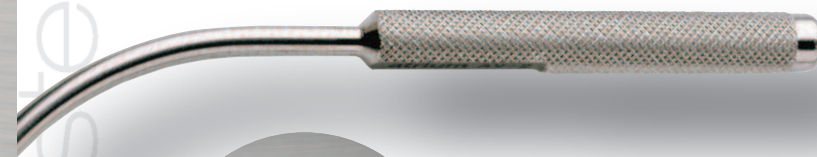
Schild, et. al. The Journal of Vascular Access 2004; 5:19-24

Physician Testimonials

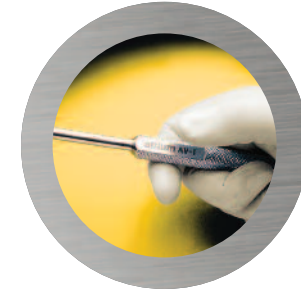
*Atrium's patented graft "protection" sleeve and low-profile attachment system enables **easy insertion of the graft into a tunnel** with a "no incision contact".*

*Atrium's novel graft deployment system saves operating time, **reduces trauma** during implantation, prevents "forced wetting" of the graft during tunneling, and is compatible with most hospital-provided tunneling instruments.*

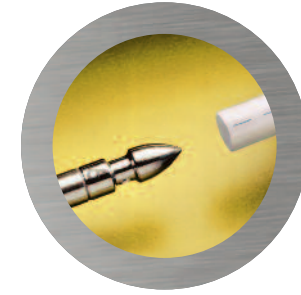
Low Profile Tunneler System



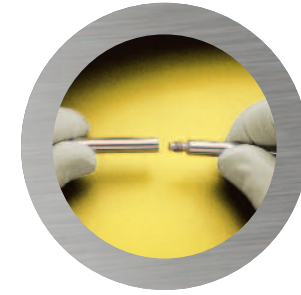
Tunneling tips feature a larger grasping area for easier manipulation



Unique thumb tab provides directional control and comfort

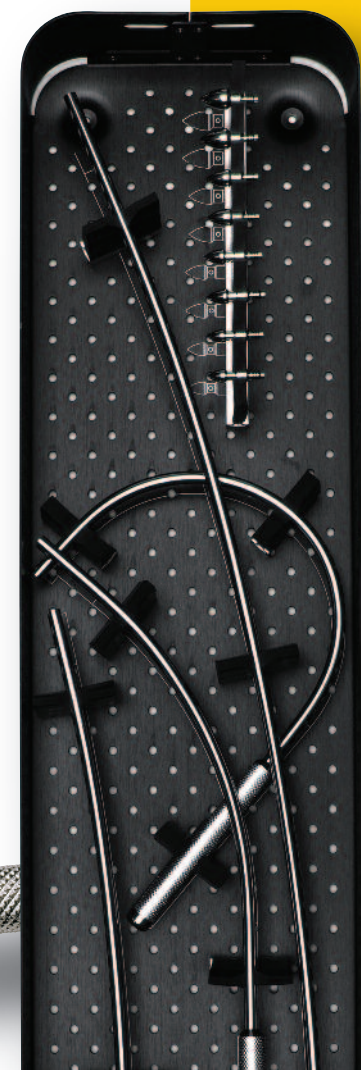


Creates a tighter tunnel to precisely match graft diameter



Innovative extender rod easily converts to a peripheral length tunneler

Atrium Low Profile Tunneling System



Ordering Information

Order No.	Product	Description
26026	AV/PV Combination Tunneler Set with tray	2 AV Tunnelers, 2 PV Tunnelers, Set of 8 Tips: 2 Per Size - 6mm, 7mm, 8mm, 10mm
26012	AV-1 Tunneler	26cm Length with 50° curve (Stainless Steel)
26013	AV-2 Tunneler	27cm Length with 180° curve (Stainless Steel)
26014	PV-1 Tunneler	33cm Length with 12° curve (Stainless Steel)
26015	PV-2 Tunneler	58cm Length with 24° curve (Stainless Steel)
26011	XR-1 Tunneler Extender Rod	25cm Length (Stainless Steel)
26027	AV/PV Combination Tunneler Case	
	Tunnelers Tips	Stainless Steel
26006	Set of 8 Size Tips	2 Per Size - 6mm, 7mm, 8mm, 10mm
26018	4mm Tips	Set of 2
26019	5mm Tips	Set of 2
26020	Blunt Tips	Set of 2
26021	6mm Blunt Tips	Set of 2
26022	7mm Blunt Tips	Set of 2
26023	8mm Blunt Tips	Set of 2
26024	10mm Blunt tips	Set of 2
26007	6mm Tips	Set of 2
26008	7mm Tips	Set of 2
26009	8mm Tips	Set of 2
26010	10mm Tips	Set of 2



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