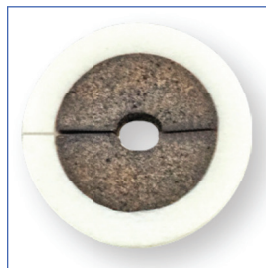
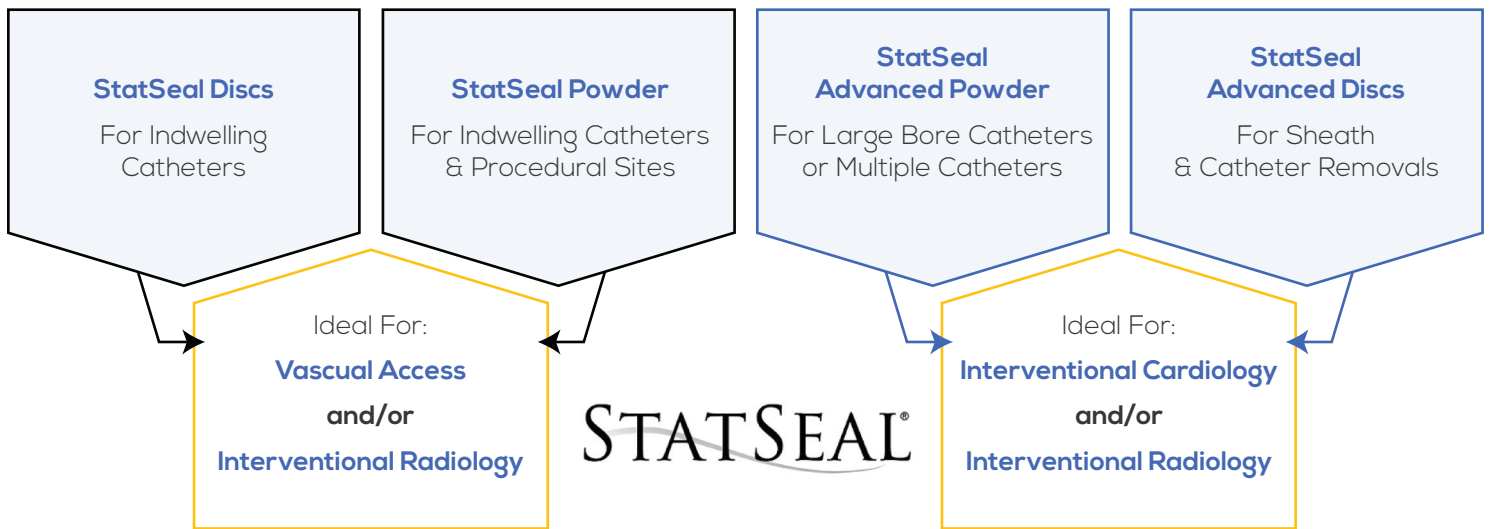
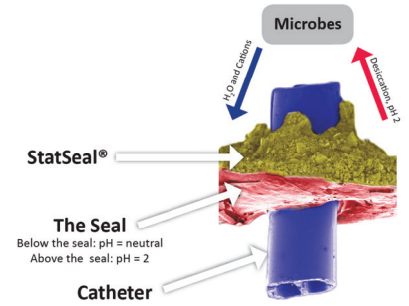


StatSeal Product Offering

- StatSeal hemostatic products are available in both powder and disc (compressed disc) form to meet a wide variety of bleeding control needs
- Talk to your sales rep about product programs and availability
- Orders will ship the same day if the order is placed before 4 PM EST



StatSeal Disc Products

- For temporary external control of bleeding from indwelling catheters
- Disc sizes ranging from Extra Small to Extra Large fit a full range of catheters from ~1 Fr - 18 Fr

Order No.	Disc Size	Center Hole Fits Catheter Sizes:	Qty
DT613	Extra Small	No Center Hole	6/CS
DS614	Small	~2.6-6 FR	6/CS
DM615	Medium	~6-9 FR	6/CS
DL616	Large	~10-14 FR	6/CS
DX617	Extra Large	~15-18 FR	6/CS

Order No.	Disc Size	Center Hole Fits Catheter Sizes:	Qty
DT623	Extra Small	No Center Hole	24/CS
DS624	Small	~2.6-6 FR	24/CS
DM625	Medium	~6-9 FR	24/CS
DL626	Large	~10-14 FR	24/CS
DX627	Extra Large	~15-18 FR	24/CS



StatSeal Powder

- For temporary external control of bleeding from indwelling catheters and procedural sites
- New easy-pour tubes dispense an improved powder that adheres better to the site
- Can be used with or without the foam ring/ powder containment device

Order No.	Description	Qty
LP606	Powder	6/CS
LP636	Powder	24/CS



StatSeal Advanced Powder

- For temporary external control of bleeding from large bore catheters or multiple catheters
- Easy-pour tubes dispense an improved powder that adheres better to the site
- Tube contains enough powder for multiple sites
- Can be used with or without the foam ring/powder containment device

Order No.	Description	Qty
LP607	Advanced Powder	6/CS
LP637	Advanced Powder	24/CS



StatSeal Advanced Disc Products

- For temporary external control of bleeding from sheath and catheter removals
- Three StatSeal® Advanced Disc shapes and sizes to suit a wide variety of clinical applications



Order No.	Description	Size	Qty
DA618	Advanced Disc	0.55" Ø	6/CS
DA628	Advanced Disc	0.55" Ø	24/CS
DAP619	Advanced Plus Disc	0.87" Ø	6/CS
DAP629	Advanced Plus Disc	0.87" Ø	24/CS
DAR620	Advanced RAD Disc	0.94" x 0.47"	6/CS
DAR630	Advanced RAD Disc	0.94" x 0.47"	24/CS