



PORTS

SETTING THE STANDARD WITH A COMPREHENSIVE FAMILY OF PORTS

**BAIRD**  
ACCESS SYSTEMS

**Extreme  
Access™**

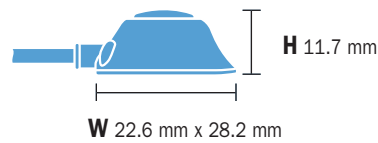
**DOCKET  
ALARM**

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As a single-source provider, Bard Access Systems sets the standard for implanted ports and vascular access devices. We make it possible for you to address the unique clinical requirements of individual cases by offering you a comprehensive family of implanted ports, which include:

- More than 100 port configurations to address your access needs
- Thirteen distinct port designs
- Three catheter types: Groshong<sup>®</sup>, Hickman<sup>®</sup> and ChronoFlex<sup>®</sup> polyurethane
- Catheter sizes ranging from 6.0 - 12.0 French with single- or dual-lumen configurations
- Attachable or pre-attached catheters
- Three kit options on most ports: Basic, Intermediate and MicroIntroducer
- The convenience of BardPort's Cath-Lock compression lock for easy catheter assembly
- More BardPorts<sup>™</sup> are placed worldwide than any other port
- Ninety-eight percent of the top 50 cancer facilities in the United States use BardPorts

- Compact, intermediate-sized port.
- Large septum is easy to palpate and provides easy access during needle insertion.
- Silicone-filled suture holes reduce the risk of tissue in-growth and facilitate port removal.
- Tapered design eases port introduction into surgical pocket.
- Plastic material reduces MRI distortion.
- Small footprint enables small port pocket.
- The firmness and rounded tip of Chronoflex polyurethane catheters facilitate advancement into vein.



X-Port *isp* is a specially designed, intermediate sized port



### X-Port *isp* M.R.I. Plastic, Single-Lumen Implanted Ports with Attachable Groshong Catheter

#### Port with MicroIntroducer Kit

7757540 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable Groshong 8.0 French Single-Lumen Venous Catheter

#### Port with Intermediate Kit

7707540 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex 8.0 French Single-Lumen Venous Catheter

### X-Port *isp* M.R.I. Plastic, Open-Ended, Single-Lumen Implanted Ports

#### Ports with MicroIntroducer Kit

0657500 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex Polyurethane 6.0 French Single-Lumen Venous Catheter

0657510 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex Polyurethane 8.0 French Single-Lumen Venous Catheter

0657520 X-Port *isp* M.R.I. Plastic Implanted Port with Pre-Attached Open-Ended Silicone 9.6 French Single-Lumen Venous Catheter

0657525 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable Open-Ended Silicone 9.6 French Single-Lumen Venous Catheter

#### Ports with Intermediate Kit

0607530 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex Polyurethane 6.0 French Single-Lumen Venous Catheter

0607540 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex Polyurethane 8.0 French Single-Lumen Venous Catheter

0607550 X-Port *isp* M.R.I. Plastic Implanted Port with Pre-Attached Open-Ended Silicone 9.6 French Single-Lumen Venous Catheter

0607555 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable Open-Ended Silicone 9.6 French Single-Lumen Venous Catheter

#### Ports with Basic Tray

0607500 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex Polyurethane 6.0 French Single-Lumen Venous Catheter

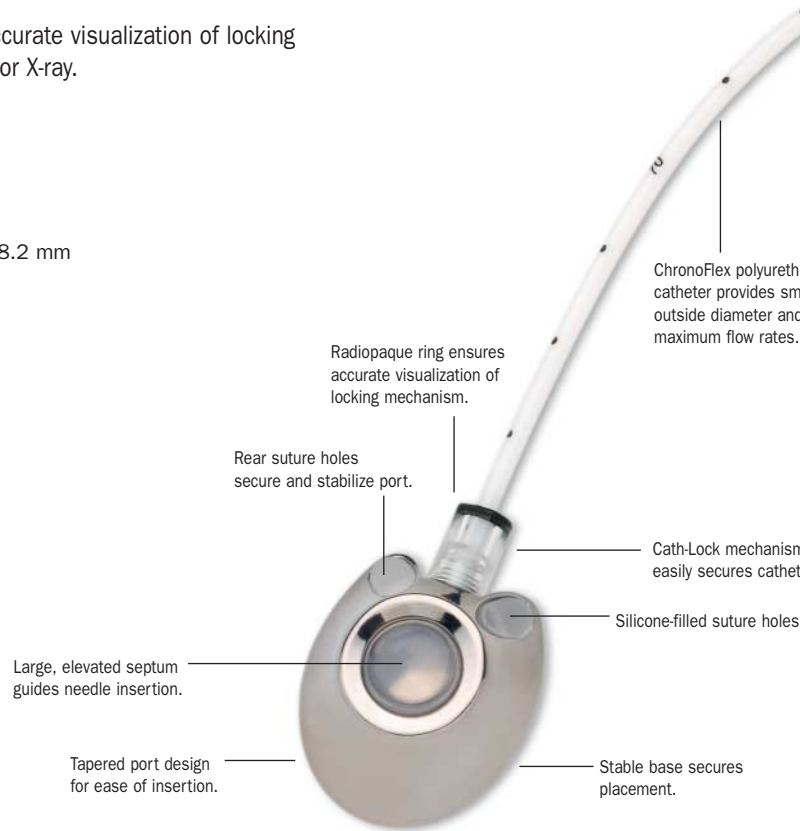
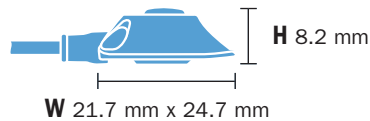
0607510 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable ChronoFlex Polyurethane 8.0 French Single-Lumen Venous Catheter

0607520 X-Port *isp* M.R.I. Plastic Implanted Port with Pre-Attached Open-Ended Silicone 9.6 French Single-Lumen Venous Catheter

0607525 X-Port *isp* M.R.I. Plastic Implanted Port with Attachable Open-Ended Silicone 9.6 French Single-Lumen Venous Catheter

# X-Port™ Implanted Port

- Sized for arm placement.
- Ideal for chest placement in smaller patients.
- Tapered design eases port introduction into surgical pocket.
- Low-profile allows for a smaller port pocket.
- Rear suture hole placement facilitates easy suturing for secure placement.
- The firmness and rounded tip of the ChronoFlex polyurethane catheter facilitate advancement into the vein.
- The Cath-Lock mechanism is engineered for security and ease of attachment.
- Radiopaque ring ensures accurate visualization of locking mechanism via fluoroscopy or X-ray.



## Titanium X-Port Single-Lumen Implanted Ports

### Port with MicroIntroducer Kit

0655870 X-Port Titanium Implanted Port with Attachable ChronoFlex Polyurethane 6.0 French Single-Lumen Venous Catheter

### Port with Intermediate Kit

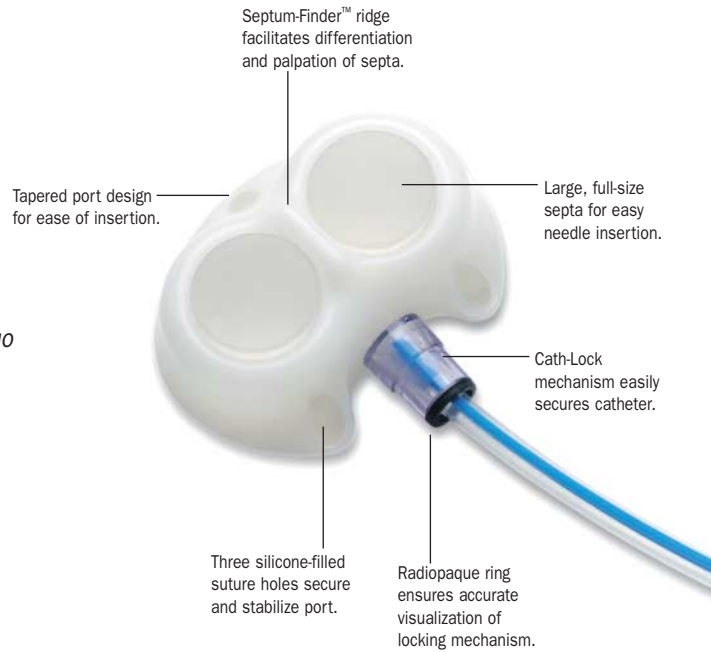
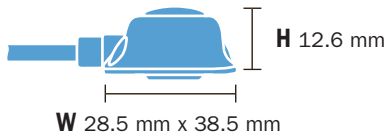
0605850 X-Port Titanium Implanted Port with Attachable ChronoFlex Polyurethane 6.0 French Single-Lumen Venous Catheter

### Port with Basic Tray

# X-Port *duo*™ Dual-Lumen Implanted Port

- Preserves precious vascular access.
- Ideal for delivering supportive therapies in conjunction with IV chemotherapy.
  - Bloodwork or transfusions
  - TPN
  - Antibiotics
  - Hydration
  - Pain Medication
  - Incompatible medications or chemotherapy

Are your patients better suited for X-Port *duo* implanted port use?



X-Port and X-Port *duo* Dual-Lumen Implanted Ports

## X-Port *duo* M.R.I. Plastic, Dual-Lumen Implanted Ports with Attachable Groshong Catheter

### Port with MicroIntroducer Kit

0657620 X-Port *duo* Implanted Port with Attachable Groshong 9.5 French Dual-Lumen Venous Catheter

### Port with Intermediate Kit

0607650 X-Port *duo* Implanted Port with Attachable Groshong 9.5 French Dual-Lumen Venous Catheter

## X-Port *duo* M.R.I. Plastic, Open-Ended, Dual-Lumen Implanted Ports

### Ports with MicroIntroducer Kit

0657675 X-Port *duo* Implanted Port with Attachable ChronoFlex Polyurethane 9.5 French Dual-Lumen Venous Catheter

0657625 X-Port *duo* Implanted Port with Attachable Open-Ended Silicone 10 French Dual-Lumen Venous Catheter

### Ports with Intermediate Kit

0607675 X-Port *duo* Implanted Port with Attachable ChronoFlex Polyurethane 9.5 French Dual-Lumen Venous Catheter

0607655 X-Port *duo* Implanted Port with Attachable Open-Ended Silicone 10 French Dual-Lumen Venous Catheter

### Port with Basic Tray

0607625 X-Port *duo* Implanted Port with Attachable Open-Ended Silicone 10 French Dual-Lumen Venous Catheter

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