

Interventional Systems

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SHARING EXPERTISE



The PTS-X™  
is Now  
Available  
in 110cm  
Length

ESTABLISHED.  
PROVEN.  
EFFECTIVE.

## PTS® and PTS-X™ Sizing Balloon Catheters

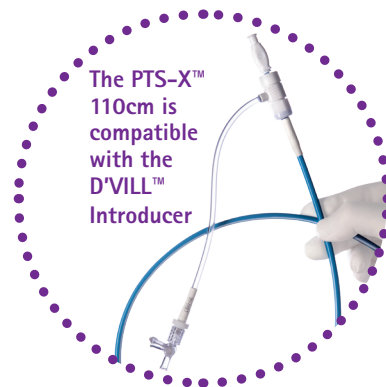
Designed for use in patients with cardiovascular defects where accurate measurements of the defect are important to select the appropriately sized occluder device.

# PTS® and PTS-X™

## Sizing Balloon Catheters

### More Options

Choose between standard or braided shaft configurations to meet individual patient needs. The PTS-X™ provides the additional length and benefit of a braided inner lumen for optimal pushability, trackability and kink-resistance.



### Accurate Sizing

Four strategically placed radiopaque marker bands facilitate reliable positioning of the balloon and calibration for accurately sizing the defect.

### PTS-X™ Sizing Balloon Catheters – 80cm and 110cm

Reference Number	Balloon Diameter (mm)	Balloon Length (cm)	Introducer Size (Fr)	Rated Burst Pressure (atm)	Usable Length (cm)
613738	20	3	8	1.5	80
613716	20	3	8	1.5	110
613739	20	4	8	1.5	80
613717	20	4	8	1.5	110
613740	25	3	8	1.5	80
613718	25	3	8	1.5	110
613742	30	3	8	1.0	80
613719	30	3	8	1.0	110
613743	30	4	8	1.0	80
613720	30	4	8	1.0	110
613744	30	5	8	1.0	80
613721	30	5	8	1.0	110
613746	35	4	9	1.0	80
613722	35	4	9	1.0	110
613749	40	3	9	0.5	80
613724	40	3	9	0.5	110
613751	40	5	9	0.5	80
613725	40	5	9	0.5	110

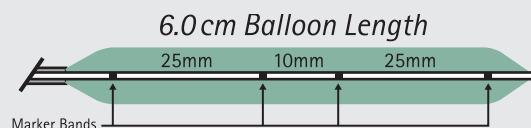
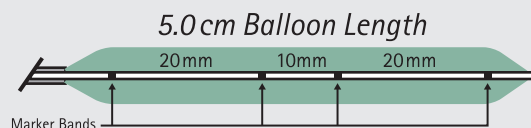
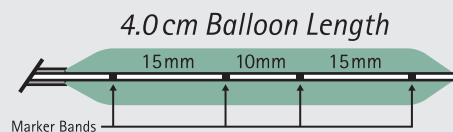
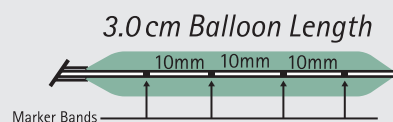
Recommended guidewire (in.) is 0.035.

### PTS® Sizing Balloon Catheters – 80cm

Reference Number	Balloon Diameter (mm)	Balloon Length (cm)	Introducer Size (Fr)	Rated Burst Pressure (atm)	Usable Length (cm)
613700	20	3	8	1.5	80
613701	25	3	8	1.5	80
613702	30	3	8	1.0	80
613703	30	4	8	1.0	80
613704	30	5	8	1.0	80
613705	40	3	9	0.5	80
613706	40	4	9	0.5	80
613707	40	5	9	0.5	80

Recommended guidewire (in.) is 0.035.

### Marker Band Measurements (measured from leading edge to leading edge)



### Indications for Use:

Recommended for use in those patients with cardiovascular defects wherein accurate measurement of the defect is important to select the appropriately sized occluder device.

Refer to the PTS® and PTS-X™ Sizing Balloon Catheter Instructions for Use for relevant warnings, precautions, complications and contraindications.

### Rx only

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