Indications:
For use during angiography or interventional procedures as a conduit to transmit contrast media and/or saline.

Precautions:
- Do not use if package is opened or damaged.
- Do not resterilise.
- After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable laws and regulations.
- To eliminate the potential for air aspiration, severe back and forth bending motions should not be applied to this device during use.
- All connections should be hand tightened without over tightening to ensure their security and to prevent damage to the device.
- Connections should be checked for leaks or possible air ingress prior to injecting fluid into patient.

Instructions for Use:

High Pressure Lines
Hydrodynamic Pressure 1000 psi (6892KPa)* – will withstand up to two injections at 1000 psi.

Ultra High and Braided High Pressure Lines
Hydrodynamic Pressure 1200 psi (8274KPa)* – will withstand up to two injections at 1200 psi.

Storage and Use:
Storage: Store in a cool, dry place away from direct sunlight, preferably in original box.

Shelf Life: Refer to the Expiry Date printed on each pack label.

Sterile unless package is opened or damaged. If damage is found call your local Bard Australia Pty Ltd representative.

Pack is a single use device. Dispose of all unused components immediately after pack use.

Sterilised by Ethylene Oxide

MANUFACTURER:
Bard Australia Pty Ltd
ABN 50 001 468 935
22 Lambs Road, Artarmon,
NSW 2064 Australia
Ph +61 2 8875 4000
Fax +61 2 8875 4050

*High Pressure Lines are tested with a Medrad Mark V Injector. A NMI system is set-up and injection pressure is measured according to flow rate, volume and injection duration according to the Mark V Operation manual. The system is tested with two injections.