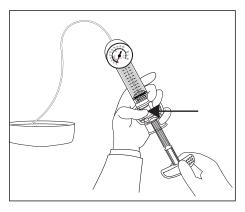
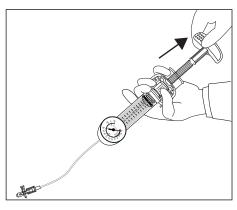
# **Solace**<sup>™</sup> **QL**<sup>®</sup> Press-to-Release Inflation Device Procedure Guide

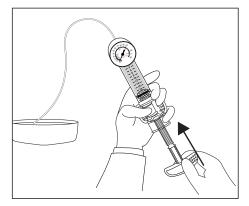
Designed to perform at the volumes and pressures you demand



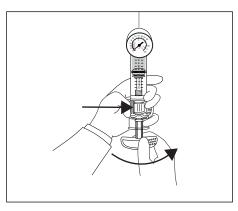
Push the Press-to-Release lock lever to the left and hold. Aspirate desired amount of solution into the syringe.



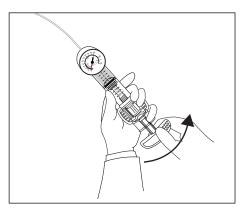
With stopcock closed and the gauge inverted, withdraw the plunger to evacuate any trapped air in the system.



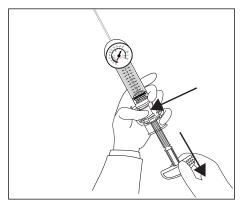
3. Open the stopcock. Hold the device upright and tap barrel lightly in the hand and advance the plunger to release and purge any trapped air. Release the Press-to-Release lock lever.



**4.** Rotate the T-Handle clockwise until the tubing is clear of air. Attach tubing to purged balloon catheter.



**5.** To inflate, rotate the T-Handle clockwise to the desired pressure.



To gradually deflate, rotate T-Handle counterclockwise until desired deflation pressure is reached. To rapidly deflate, push the Press-to-Release lock lever LEFT and pull back the plunger.

#### **Ordering Information:**

20cc/30ATM Solace™ QL® Inflation Device

REF Number	Product Description	Case Quantity
622517	20cc/30ATM Inflation Device with 3-way Stopcock	10

For more information or to place an order, contact your B. Braun Interventional Systems Inc. representative or call 1–877–VENA–CAV (836–2228).

## **Rx only** CV2041 4/16

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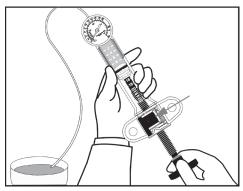
Distributed by:

B. Braun Interventional Systems Inc.

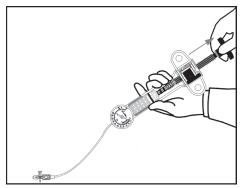
824 Twelfth Avenue
Bethlehem, PA 18018 USA
Tel: 1-877-VENA CAV (836-2228) (USA)
Fax: 1-610-849-1334
www.bisusa.org

## SwitchBack<sup>™</sup> QL<sup>®</sup> Inflation Device Procedure Guide

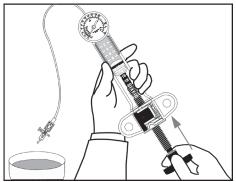
### Designed to perform at the volumes and pressures you demand



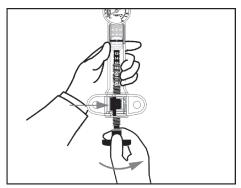
With the lock lever pushed LEFT aspirate enough contrast from a sterile bowl to fill approximately three fourths of the syringe capacity.



With the Stopcock closed and the gauge inverted, withdraw the plunger to evacuate any trapped air in the system.

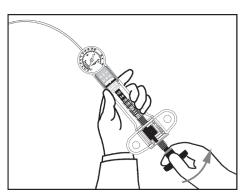


Open stopcock, hold device upright, tap barrel lightly in the hand and advance the plunger to release and purge any trapped air. Leave syringe approximately one-half full of contrast.

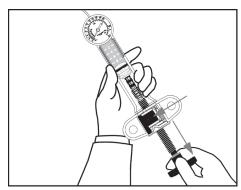


Push the lock lever to the RIGHT into its upright position to engage the lock mechanism.

Rotate the palm grip clockwise until the tubing is clear of air. Attach the tubing to the purged balloon catheter.



To inflate, rotate the palm grip clockwise to the desired pressure.



To gradually deflate, leave lock lever in upright engaged position and rotate palm grip counterclockwise until desired deflation pressure is reached.

To rapidly deflate, push the lock lever LEFT and pull back plunger.

#### **Ordering Information:**

#### **14cc/55ATM SwitchBack**™ **QL**® Inflation Device

REF Number	Product Description	Case Quantity
622520	14cc/55ATM Inflation Device with 3-way Stopcock	10

#### **25cc/40ATM SwitchBack**™**QL**® Inflation Device

REF Number	Product Description	Case Quantity
622518	25cc/40ATM Inflation Device with 3-way Stopcock	10

## **40cc/15ATM SwitchBack™ QL® Voluminous™** Inflation Device

REF Number	Product Description	Case Quantity
622513	40cc/15ATM Inflation Device with 3-way Stopcock	10

## **60cc/15ATM SwitchBack™ QL® Voluminous™** Inflation Device

REF Number	Product Description	Case Quantity
622519	60cc/15ATM Inflation Device with 3-way Stopcock	10