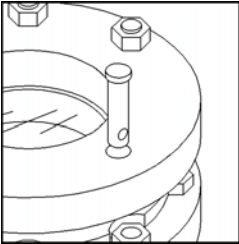


# CANTY

## PROCESS TECHNOLOGY

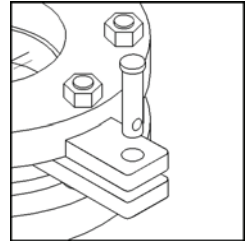
### QUICKPORT™ \ QUICK VIEWPORT OPTIONAL EXTRAS



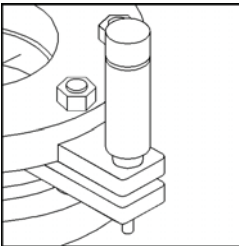
**MANUAL LOCKING PIN:** A locking pin goes through a small hole in the top plate of the Quickport™. This blocks the path of the window ensuring the unit can not be opened while the pin is in place. This pin can then be locked with a standard ¼" padlock for extra safety.

Available for sizes: ANSI 2", 3", 4", 6", 8", 10"  
DIN 50, 80, 100, 150, 200, 250 mm

**MANUAL HINGE LOCKING:** A locking pin goes through a small bracket on the top plate, and through a modified window hinge. This pin prevents the opening of the window. This pin can be locked with a standard padlock for safety.



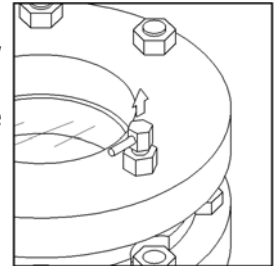
Available for sizes: ANSI 2", 3", 4", 6", 8", 10"  
DIN 50, 80, 100, 150, 200, 250 mm



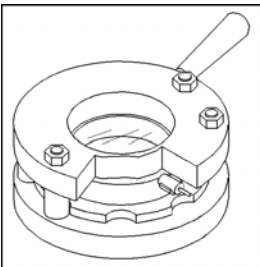
**AIR CYLINDER LOCKING:** An air cylinder is mounted to a small bracket on the top plate, and when air is supplied the cylinder retracts it's piston. When down, this piston prevents the opening of the window. This is available in air to open or air to close options.

Available for sizes: ANSI 2", 3", 4", 6", 8", 10"  
DIN 50, 80, 100, 150, 200, 250 mm

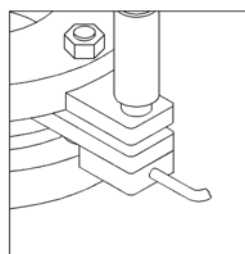
**SPRING LOADED LOCKING PIN:** A spring loaded locking pin goes through a small tapped hole in the top plate of the Quickport™. This blocks the path of the window ensuring the unit cannot be opened while the pin is engaged. It must be lifted and manually held up while the window is opened. Once released it springs back into the locked position.



Available for sizes: ANSI 2", 3", 4", 6", 8", 10"  
DIN 50, 80, 100, 150, 200, 250 mm



**CLOSURE LIMIT SWITCH:** This switch indicates when the closure is shut. This allows for an alarmed tie in to moving equipment (agitators etc.) to ensure that the cycle only runs when the Quickport™ door is closed.



**AIR CYLINDER LIMIT SWITCH:** This switch indicates when the stroke of the air cylinder is fully down, locking the Quickport™. This can also be incorporated into moving equipment with an alarmed tie in. This ensures the cycle only runs when the lock is on.

Available for sizes: ANSI 2", 3", 4", 6", 8", 10"  
DIN 50, 80, 100, 150, 200, 250 mm

Please reference QVP data sheet 96B6536 for model number options.

**CANTY**

JM Canty Inc | Buffalo, NY USA  
JM Canty Intl Ltd | Dublin, Ireland

Ph: (716) 625 4227  
Ph: + 353 (01) 882 9621

Fax: (716) 625 4228  
Fax: +353 (01) 882 9622

[www.jmcanty.com](http://www.jmcanty.com)