

TECHNICAL DATA SHEET No. 8

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Product Information and Assembly Instructions - Adjustable Gate Valve Lockout BS10



1. Fit the two halves of the Valve cover over the handwheel
2. Push fit the two halves together
3. Lockout using your padlock.

Product Information and Assembly Instructions - Scissor Cable Lockout BS09C

Caution: The Scissor-Lok Lockout must be used with 4.76MM O.D. plastic coated cable and a padlock with an appropriate diameter shackle to ensure proper operation. Use of undersized cable or padlocks could result in diminished gripping capacity which could prevent operation of the lockout.

Note: The load bearing capacity of the Scissor-Lok is dependant on the strength of the plastic coating on specific cable being used.

Use with our 6.3mm diameter shackle padlocks (or larger, up to maximum 7.2mm diameter shackles)

The Scissor-Lok Lockout can be deployed in many different configurations and it is up to the user to determine the appropriate set up for each unique application.

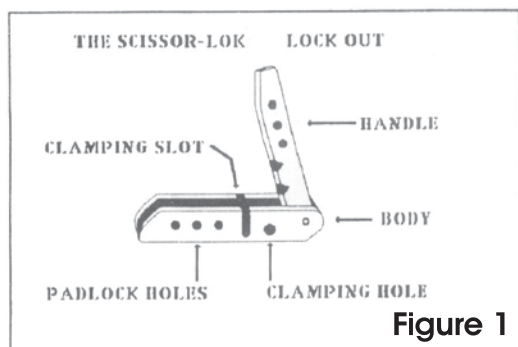


Figure 1

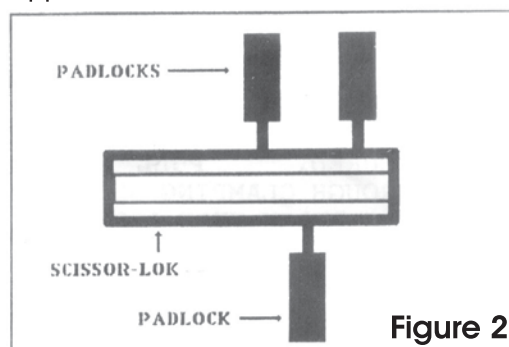


Figure 2

If padlock bodies interfere during installation, stagger on opposite sides.

STANDARD INSTALLATION WITH LOOPED CABLE ASSEMBLY

- 1 Thread cable through and/or around object to be secured and around a stationary anchor point.
- 2 Thread free end of cable through loop.
- 3 Feed cable through clamping slot (or clamping hole) and pull tight. Close handle and install 1-3 padlocks as needed. (See figure 2.)
- 4 After installation, verify that the object being locked out is properly restrained from activation. Reconfigure and reinstall if necessary.

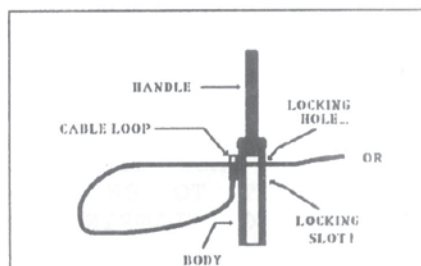


Figure 3

WARNING!!

- All associated hazardous energy should be verified as de-energized prior to and following the installation of a Lockout device.
- Appropriate use of the Lockout product is the sole responsibility of the user in relation to compliance of employers and current Health and Safety Regulations.