

### Description

- Locks all types and sizes of valves (one size fits all)
- Easy to install, no valve modifications necessary
- Fully manufactured from AISI 316 Stainless Steel
- Ideal for all industrial environments
- Locks valves in the "open" or "closed" positions
- Supplied with 140cm (55") Stainless steel cable, plastic coated

### Mounting/Assembly Instructions

- Bring the U-shape shackle (A) under the lever or handwheel to be locked.
- Slide the body complete with operating knob (B) over (A)
- Next, slide the cable through the lined up hole between the body and shackle.
- The free end of the cable must be connected to a secure anchor point. Ensure that it is on the correct side of the lever or handwheel to be locked. For locked 'open' we should not be able to operate clockwise and for locked 'closed' we should not be able to operate counter clockwise.
- Insert the free end of the cable through the opposite body hole and tighten the cable.
- Once the cable is tight, turn the operating knob (B) which will clamp in one movement the cable and lever/handwheel.
- The body part (A) has a flap that lines up with the holes in the operating knob to enable the complete assembly to be padlocked.
- The valve is now locked permanently in the desired position.



### PRODUCT CODE: NLH

