

IMPORTANT INSTRUCTIONS

TAG-TITE® brand tamper evident tag retention devices securely fasten your SIS-TAG® and ensure adherence to management of change procedures. Each TAG-TITE device features a unique serial number that can be associated to the device tag number within your CMMS to prevent unauthorized and undetected replacement of safety critical devices.

When fastening a TAG-TITE device to a safety device, be sure that the cable and tag do not interfere with the operation of the safety device. Attach the cable to a manufacturer supplied tag attachment point if available.

Route the cable through the attachment point, position the tag so that it is visible and readable, and insert the free end of the cable through the hole in the top of the locking body (A in Figure 1 below). Push the cable through the locking body until it exits through the bottom of the locking body. Pull the free end of the cable (B in Figure 1 below) until the tag is securely attached to the safety device. Use pliers if necessary to push and pull the cable through. Cut the free end of the cable flush with the bottom of the locking body with heavy duty wire cable cutters (C in Figure 1 below).

Replacement TAG-TITE devices can be purchased at www.sis-tag.com. Each TAG-TITE device has a unique serial number so if you are replacing an existing device, you must update the serial number in your CMMS accordingly. Stainless steel mounting hardware included, tags sold separately.

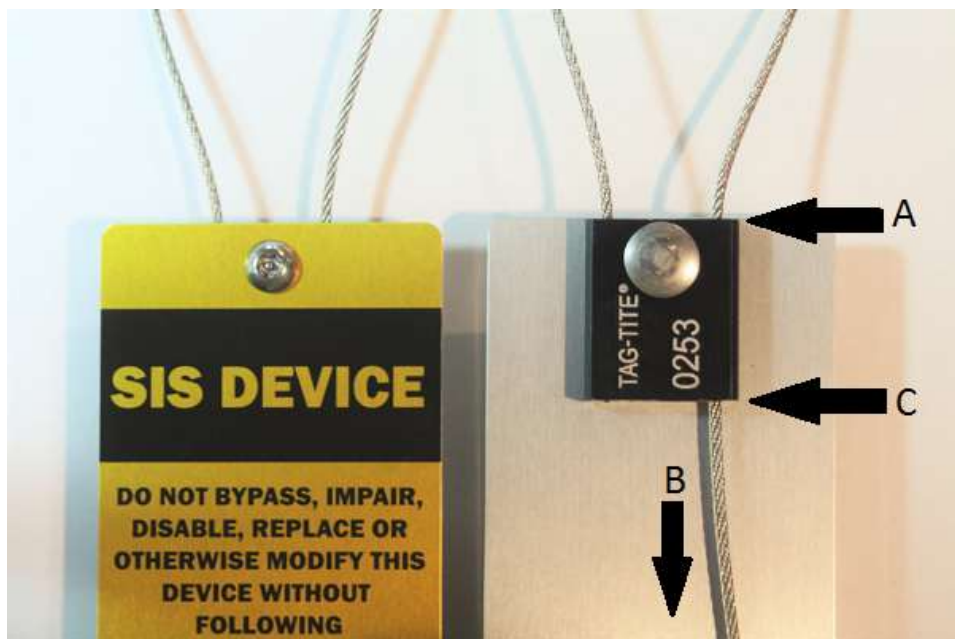


Figure 1