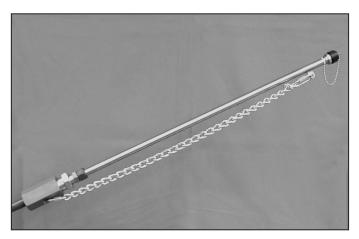
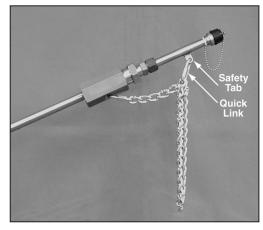
Safety Chain Installation



Fully retracted probe with safety chain installed



Inserted probe with safety chain installed

- 1. To adjust the safety chain, unscrew the quick link at the safety tab end of the insertion rod.
- 2. Without removing the last link of the chain, take up as many links as possible and fit chain link onto quick link.
- 3. Screw the quick link back together. Tighten greater than hand tight with a wrench.

Some free play of the safety chain will be present after adjustment. This is normal.

Safety Notices

- 1. Upon completion of adjustment, ensure both quick links are fully screwed together greater than hand tight.
- 2. Ensure that loose end of chain does not interfere with equipment in the surrounding area.
- 3. Replace either quick links or chain, if they become damaged.
- 4. The safety chain is not to be used in any manner to aid the user in controlling the insertion rod while removing or inserting the probe.
- 5. If the safety chain is subjected to a sudden impact event, the chain and quick links must be replaced prior to reinstallation of the probe.
- 6. If the system pressure is greater than 150 psi., Metal Samples requires the use of an "Easy Tool Retracting System" to install and remove any retractable system and the use of a "Safety Clamp" once the retractable system has been installed.



E-mail: msc@alspi.com Internet: www.metalsamples.com

Houston Office: 6327 Teal Mist Lane, Fulshear, TX 77441 Phone: (832) 451-6825