LOCKOUT/TAGOUT DEVICES FACT SHEET

**Lockout Hasps**
- Universal applications
- Equipped for multiple locks during group lockout situations.
- Strong, durable and resistant to corrosion

**Pneumatic Lock Device**
- Eliminated need for inline valve
- Affixes to male end
- Prevents it from engaging with a female fitting
- Strong, durable and resistant to corrosion

**Wall Switch Lockout**
- Prevents the operation of standard wall switches
- Allows for both “on” and “off” locking functions
- Plastic construction is nonconductive

**Valve Lockout**
- Covers valve with two flattened half-moons which encloses the valve handle.
- ANSI designated color coded: Red: Fire Protection, Blue: Low-Hazard Gas, Green: Low-Hazard Liquid, Yellow: Life or Property Hazards

**Electrical Panel Lockout**
- Pertinent mounting rails.
- Adjustable to fit various sizes of switches
- Plastic construction is nonconductive

**Group Lockout Box**
- Allows four multiple lockouts for a device that is only designed for one lock.
- The key to the lockout device is stored in the box.

**Cable Lockout**
- Feed cable through device intending to lockout, cinch tight and remove slack.
- Fully adjustable
- Secure fit
- Steel cable

**Lockout Kits**
- Multiple functions for standard industrial work environments

**LOTO Locks**
- Either assigned to an individual employee, used by a group, or part of a Group Lockout Tagout.
- Durable
- Standardized/Identifiable (School/Department)

**LOTO Tags**
- May be used by a single employee or part of a group LO/TO process.
- Durable
- Standardized/Identifiable (School/Department)