



Process Interlocking

Multi Pad Lock (MPL)

The Multi Pad Lock is robust and strong and can be used to lockout a power source. The MPL can then be locked with a maximum of 6 padlocks. The MPL can only be unlocked when all padlocks are removed.

Maintenance to industrial machinery causes each year thousands of accidents. Most are caused by personnel not following the procedures, for example activating the power when it is not permitted.

To prevent the above lockout / tagout is used. When several people are involved and depend on this lockout / tagout product there can still be an accident. Only one person can use his padlock to secure the area.

Features

- > Fully stainless steel AISI 316, and therefore used under any circumstances
- > Strong and reliable
- > Impossible to manipulate
- > Easy to install
- > The MPL shackle is 5 mm
- > Maximum of 6 different padlocks can be used.
- > Suitable for padlock shackle diameter up to 9 mm
- > Space for specific label or tag





