

Data Sheet: 410 Padlock

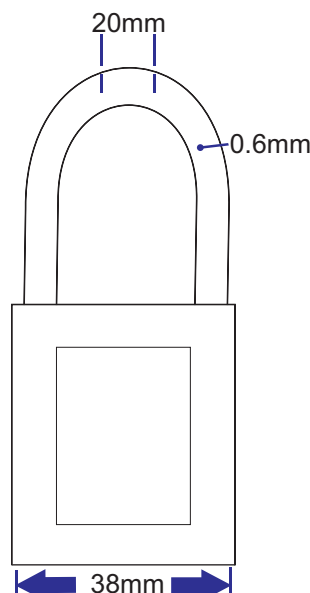
Xenoy[®] Safety Padlock- 410

**Optimal safety padlock designed exclusively for Lockout/Tagout.
Fits for works relative to electricity.**

- ✓ Compact and lightweight
- ✓ All components are non-magnetic: Plastic, Copper and Brass
- ✓ Ideal for electrical lockout, confined spaces, medical, military and mining use.
- ✓ 6-pin cylinder- W400/W410 keyways offering over 100.000 additional keyways
- ✓ Body sides and faces can be laser engraved for permanent identification of employee's name, department, team.
- ✓ Locks come standard with English, Spanish and Wrench write on << Danger >> and <<Property of >> labels. Other languages are available.

Technical Features-

- Xenoy composite plastic body
- Heat resistance from -47c to 140c
- High Chemical resistance
- Corrosion resistance
- U.V stability
- Weatherability
- Colour Retention
- 6mm dia. Nylon shackle, 38mm tall
- No silicone used in sk 410 padlocks
- Shackle withstands over 136kg pull



Benefits-

- Key system in compliance with OSHA 1910.147 standards.
- 1 employee -1 padlock -1key
- Can be keyed different, keyed alike or master keyed
- Key charting for unwarranted duplication of keys
- Key retaining ensures padlock is not accidentally left unlocked