



# LOCKOUT & TAGOUT

## Electrical Lockout

### SAFETYWARE Electrical Plug Lockout

- Made from rugged polypropylene
- The plug completely sits inside the unit with the cable being fed through an access hole inside
- Completely encloses electrical plugs to prevent accidental re-connection



LTE20

Art. No.	Description	Dimension ( H x T x W )	Unit
LTE41	SAFETYWARE Electrical Plug Lockout For Cable Diameter 13mm	51mm x 51mm x 89mm	unit
LTE20	SAFETYWARE Electrical Plug Lockout (220 / 500V) For Cable Diameter 20mm	65mm x 65mm x 118mm	unit
LTE43	SAFETYWARE Electrical Plug Lockouts (240 / 415V) For Cable Diameter 20mm	83mm x 83mm x 178mm	unit

## Gas & Air Line Lockout

### SAFETYWARE Pneumatic Quick-Disconnect Lockout

- Made from impact resistant engineering plastic nylon PA
- Without the need to install a straight interlock valve, can be isolated pneumatic power, lower cost, more convenient
- Applied to the male fitting to isolate equipment from all compressed air sources
- Hole in the center of device allows for permanent storage on an air hose and a loop on the side can be used to hang the hose and lockout device
- Can be equipped with padlocks, lock shackle diameter of 6.4mm (1/4") or 7.1mm (9/32")



LTP01

Art. No.	Description	Dimension	Unit
LTP01	SAFETYWARE Pneumatic Quick Disconnect Lockout	Fitting with 6.4mm , 9.5mm , 12.7mm screwed joint	unit

### SAFETYWARE Cylinder Tank Lockout

- Made from engineering plastic PP
- Prevents access to the main cylinder valve
- No need to match your lockout device to varying diameter and threads of cylinder caps
- Can be used for the maximum diameter 80mm of neck ring
- Can be locked with 3 padlocks, lock shackle diameter  $\leq 7$ mm



LTP31

Art. No.	Description	Unit
LTP31	SAFETYWARE Cylinder Tank Lockout	unit