

Technical Specification Sheet

MULTIPURPOSE CABLE LOCKOUT

Material: MS chrome coating covered by ABS & insulated steel cable.

Accepts shackle maximum up to: 8mm

Locking holes: 6 numbers

Jaw size: 20mm Complete length: 150mm

Width: 53mm

Weight: 150gm

Locking arrangement: Carrying totally six holes for group isolation

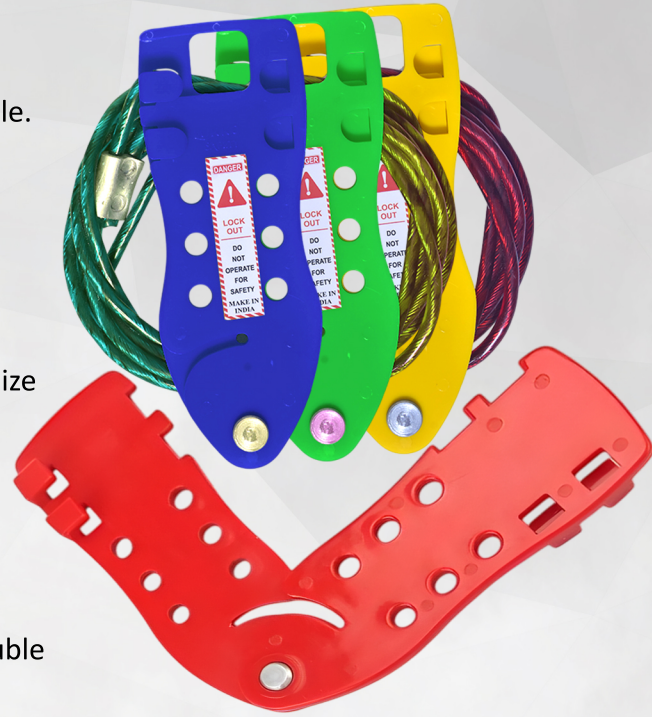
Cable length: provided 2mtr. along with a device Or can be customize Smith, 10mir, 20mir or more as per the demand.

Cable thickness: 5mm

Advantage:

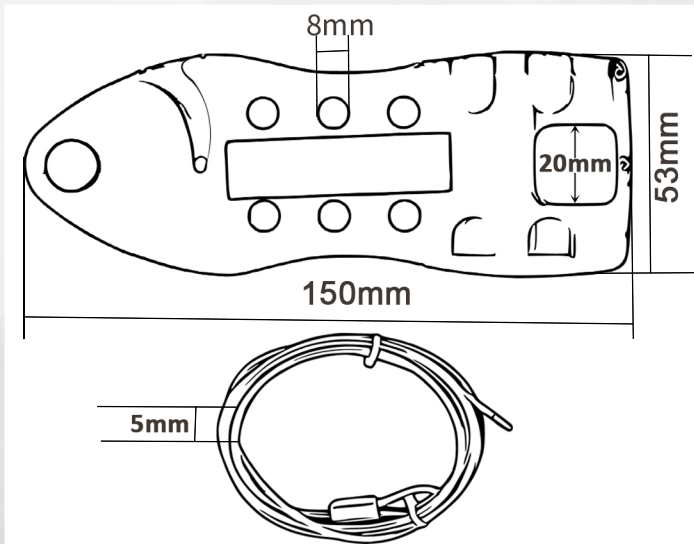
1. This device can be used to lockout huge range of industrial plant equipments either electrical, mechanical and even forklift steering wheels.
2. Can be used alone as a lockout hasp or with the provision of double sided looped insulated cable it can be used as a cable lockout.
3. Upper cover made it electrically safe and device is corrosion resistant.

Installation Method: For the purpose of installation First shut down the source of energy to lockout the device then tied up and fix the cable tightly on the faulty device and bound it well, so that device can't move and place padlock and tag for identification,



LS - C41

Intallation



ITEM CODE	TYPE	DESCRIPTION	WEIGHT
LS-C41	ABS INSULATED STEEL CABLE	MULTIPURPOSE CABLE LOCKOUT	150GM



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J. THADHANI & CO.

New #12/ Old #28, Stringers Street,
Chennai - 600001, Tamilnadu, India.



044 - 4262 5223



info@thadhanisafety.com



www.thadhanisafety.com