

Safety & Security

Safety Lockout / Spill Response

A Double sided lockout tags

- Highly visible warning tags should be applied alongside a lockout device to provide details of the lockout procedure.
- Printed on both sides.
- H x W: 135 x 75mm.
- Sold in pack of 10.

**10
PACK**



Code	Type	Price € pack
400580RN6	Do not operate locked out	24.69
400579RN6	Caution - Do not use	24.69
400576RN6	Do not operate	24.69
432821RN6	Do not use - Locked out	24.69
428057RN6	Caution this equipment has been locked out	24.69
400577RN6	Do not start	24.69
428056RN6	Out of order	24.69
432805RN6	Do not switch on	24.69
432806RN6	Do not switch off	24.69



B Single sided lockout tags

- Highly visible warning tags should be applied alongside a lockout device to provide details of the lockout procedure.
- Made of non-tear polypropylene using UV resistant ink, resistant to water, oil and extreme temperatures.
- Single sided.
- Sold in packs of 10, complete with cable ties.

**10
PACK**



Code	Description	Price € each
432792RN6	Caution out of order	20.89
432783RN6	Do not close valve	20.89
432782RN6	Do not open valve	20.89
432779RN6	Do not use	20.89

C Double sided lockout tags with eyelet

- Designed to be placed directly on the lock shackle through the tag.
- Printed on both sides.
- Complete with eyelet for use without a cable tie.
- H x W: 135 x 75mm.
- Sold in pack of 10.

**10
PACK**



Code	Description	Price € pack
432796RN6	Do not open	31.74
428058RN6	Do not operate, this energy source has been locked out	31.74
432800RN6	Caution Do not operate	31.74
432799RN6	Do not operate, Locked out	31.74

D Lockout procedures must be followed before working on this equipment sign

- Manufactured on rigid PVC, they can be fixed in place using adhesive or pierced and hung at the point of Lockout.
- Designed and manufactured in the UK.
- All our signs conform to the BS EN ISO 7010 regulation, ensuring that all graphical safety symbols are consistent and compliant.

Code	Description	Price € each 1-4	Price € each 5-9	Price € each 10+
424589RN6	Lockout procedures must...	14.04	13.70	13.35
424591RN6	Padlock and isolate from...	14.04	13.70	13.35
424592RN6	Safety first...	14.04	13.70	13.35
424601RN6	This machine must be...	14.04	13.70	13.35
424590RN6	Padlock and isolate...	14.04	13.70	13.35
424584RN6	Lock out devices must...	14.04	13.70	13.35
424478RN6	Do not start this equipment...	14.04	13.70	13.35
424479RN6	Do not tamper with lockout devices magnetic	14.04	13.70	13.35
424586RN6	Lock out here before...	14.04	13.70	13.35

