

Betore Starting Work.

.beyeyed. vehicles from the area to be may have to exclude workers and when using this equipment; you 10. Forward planning may be required

- EN345 of BS1870/4972 of at least construction site; safety boots to or BS5240 if you are on a equipment: safety helmet to EN397 items of personal protective Privollof edit is a least the following
- minors, or any anyone under the 12. This laser level must not be used by seous buous
- expert advice before using them. bermanent disability must seek Anyone with either temporary or operation by an able bodied adult. 13. The laser level is designed for influence of drugs or alcohol.
- vehicles or other similar large area that you are working in. Parked vision through 360 degrees in the doing you may need a clear field of 1. Depending on what task you are AAHA YAVHUS
- to be completed more efficiently and induced injury and enable your tasks It would reduce the risk of laser .s readings and cause inaccuracies. obstructions may interfere with the
- trattic while the laser is in use.

ibility for any loss or liability perc

- 3. Do not allow unauthorised persons

- cleared of people and vehicular

- accurately if your work area is

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LASER LEVEL

BS5240;

or alconol.

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2. Laser light is hazardous to the eyes; SWITCHED OTT.

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will also need to wear appropriate

Anybody who is working near to you

You should wear safety boots

wear a safety helmet to EN397 or

regulations may require that you

Risk assessment or construction site

require a higher level of protection.

Particular jobs or environments may

whenever you use the laser level.

minimum that should be worn

protective equipment (ppe) are the

The following items of personal

tired or under the influence of drugs

not operate this equipment if you are

exercise care in using this laser. Do

1. Ensure that you are alert and

proximity of your laser equipment.

to use or to come within close

personal protective equipment.

(EN345 or BS1870 / 4972);

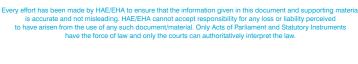
- operating condition until the switch is













safely.

1424 Safety Guidance

- This equipment can cause laser radiation burns, do not remove covers when the equipment is switched on.
- Lasers can be injurious to the eye do not look directly
- into a laser beam.

4 Do not ignore safety warnings - follow all instructions printed on the equipment or

- its containers.
- The batteries in this equipment can produce an electric shock if mishandled,
- especially when wet. Do not dispose of spent batteries in a fire, they will explode.
- This laser equipment is a delicate instrument, take care in use, and always store it carefully in its proper container. This laser level is designed to provide an accurate method of laying out the levels
- on an internal or external site. The process can usually be managed by one
- person
- Injury or damage may occur if this equipment is carried while it is set up. Always remove the laser from its tripod or other mounting and secure it in its case before

- relocating.
- Some prior surveying knowledge, and use of laser equipment skills, is essential. This safety leaflet does not give instruction in the operation and use of this

The rules and procedures in force where people are at work may require the person responsible for this equipment to carry out a specific risk assessment. It is important to read this entire leaflet BEFORE

Laser Level

FTH HIRE GROUP

v:122016



Using the Laser Level

- 1. Wear your protective equipment.
- 2 The laser level is a sensitive instrument; store it in its case when being carried or when not in use.
- Switch off the laser before opening the battery case and changing batteries. 3.
- Do not allow anyone to work directly in the path of the laser beam. If you cannot clear the area, operate at a height above people's heads, or take other preventative action.
- On rare occurrences, reflection from mirrors, vehicle windscreens, or other 5 reflective surfaces can interfere with the accuracy of the laser device.

AFTER WORK

- 1. You are responsible for the safety and security of this equipment at all times, especially overnight. Always store all the equipment safely and securely as soon as you have finished using it.
- When all measurement is finished replace this sensitive equipment in its container and return it to the hire company - do not leave it where it may become damaged.
- 3. If your equipment is faulty, do not attempt to repair it. Contact the hire company.

Please keep this leaflet safely as it may be required for future reference



levelling window is within the inner

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levelling facility still requires that you

levelling facility or may require to be

before starting. Practice its use before

isser equipment, study it careturily

If you are unfamiliar with this type of

knowledge of surveying and how to

You must have some prior

found damaged - contact the hire

accessories. Do not use anything

obeu protective covers while in

can cause radiation burns, do not

do not look directly into the laser

4. Check your equipment and all

3. The radiation from this equipment

3. To level the equipment you must

2. Even equipment that has auto

1. Your equipment may have auto

doing the actual surveying tasks.

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equipment.





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them to the hire company.

not to damage them.

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patteries.

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to use the level.

YHALIAA

patteries.

environment regulations; or return

spent batteries according to local

fire, they may explode. Dispose of

burns to skin or clothing. Take care

days or longer, remove the batteries.

9. Do not dispose of any battery in a

8. The acid in some batteries may cause

N. If storing the equipment for a few

e. Do not try to recharge single-lite

printed on the equipment or given by

are specific. Follow any instructions

not do this unless the instructions

the device is set up and in use. Do

able to recharge the batteries while

them, do not mix old batteries with

the battery case and changing

Switch off the laser before opening

with single life-batteries in the

Do not mix rechargeable batteries

rechargeable or single life-batteries.

Check the battery life before starting

recommended by the hire company.

1. Use only the batteries supplied or

2. Some laser devices can use either

2. On some laser devices you may be

4. If changing batteries change all of

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