



What are the risks here? How can I protect myself?

## SAFETY IDENTIFICATION

- Communicate prohibition, obligation, caution, evacuation, fire fighting and emergency information
- Inform employees



Head protection must be worn

Can I use this asset?

## VISUAL TAGGING

- Communicate which equipment is fit for use on the equipment itself
- Prevent accidents with non-inspected equipment

Is it safe to walk here?

## AREA MARKING

- Warehouse sections, loading docks, traffic lanes, emergency equipment
- Lean/5S marking, less vehicle-pedestrian collisions, efficient emergency response



Is that pipe or machine neutralised?

## LOCKOUT/TAGOUT

- Lock out dangerous energy control points, including valves, levers, buttons, a.o.
- Prevent fractures, lacerations, amputations, burns and shocks.

Is that pipe dangerous?

## PIPE MARKING

- Identify pipes that transport dangerous contents
- Caution employees and 3rd party contractors and first responders

How to contain potential spills?

## SPILL CONTROL

- Stop spills before they spread
- Prevent slips, falls and environmental damage

# 6 ATTENTION POINTS FOR YOUR SAFETY

 **BRADY**

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