

### What are the hazards and how might they harm?





Crush injuries, bruises and abrasions from entrapment

Cuts, puncture wounds, lacerations and contact with sharp blades



Slip injuries from spillages

#### What other precautions should be taken?



Clean up any spillages immediately Safety Task Card

## **DT PRO beverage can openers**

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Unit Managers – use page overleaf to list any hazards and control measures specific to your site which are not listed below

### Safe System of Work

- 1. Make sure the can opener is positioned on a flat, stable surface with sufficient workspace to operate safely.
- 2. Before use check that all levers are operating correctly and report any damage to your manager.
- 3. Visually inspect cans and discard any that are dented, leaking or otherwise damaged.
- 4. Keep hands out of the way when inserting the can into position.
- 5. Hold the can securely while you lock it in position, pull the lever and then remove it from the can opener.
- 6. Visually inspect the opened can for metal swarf (shavings of metal from the can); if any swarf is visible do not serve the can and notify your manager immediately.
- 7. Take care when removing the released lid, keeping your fingers away from the sharp edge and discard it in the relevant waste container.
- 8. After use, clean the can opener and store it safely.
- 9. Clean up any spillages immediately and use caution signage where appropriate.

If you have any concerns, stop and speak with your line manager before proceeding.



Safety Task Card

# **DT PRO beverage can openers continued**

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List any additional hazards or risks you have identified, and control measures required to manage these.	