

# Abrasivejet Rules & Safety

If you suspect a tool is not operating properly, contact [mw-waterjet@mit.edu](mailto:mw-waterjet@mit.edu)



## Safety Equipment

- Safety Glasses
- Hearing Protection

## Hazards

- Do not reach into work area during cutting
- Use caution when loading/unloading plate stock with sharp edges
- Do not let open wounds come in contact with tank water!
- Do not operate jet above water level - hearing hazard

## Dos

- **Do** practice proper workholding - don't let the nozzle crash into anything!
- **Do** inform a mentor of machine errors or damage
- **Do** ask a mentor if you have any questions or concerns

## Don'ts

- **Don't** use this machine if you are unsure of something
- **Don't** Use this machine if you have not been trained