

Magnetic Sheet Rolls

DT Workshop Equipment Reference — D&T / STEM resource for school workshops | Materials & Stock

Magnetic sheet rolls are flexible rubber magnets that cut to shape with scissors, giving projects, displays and models instant magnetic attachment. They are ideal for whiteboard pieces, signage, tool organisation and any part that needs to grip a steel surface.

Key Features

- Flexible rubber magnet sheets
- Widths 300-600 mm, lengths to 10 m
- Self-adhesive backing on many
- Cut to shape with scissors
- Medium strength for light holding

Typical Uses in the Workshop

- Make magnetic labels, signs and games
- Hold paper and tools to steel boards
- Add reversibility to models and displays
- Organise storage on metal racks

Safe Operation

1. Cut the sheet to the shape with scissors
2. Peel the liner if self-adhesive
3. Press onto the surface
4. Place on steel to hold
5. Store rolled with the poles separated

SAFETY NOTES

- Keep magnetic sheets away from cards and watches
- Do not place near pacemakers
- Keep out of young children's mouths
- Check the sheet does not curl in heat
- Store flat or rolled without sharp creases

Maintenance & Consumables

- Wipe the surface clean
- Re-apply edges that lift
- Store flat to keep shape
- Check magnetism degrades with age
- Cut new pieces as needed

Specification & Buying Notes

Self-adhesive magnetic sheets in A4 and roll formats cover most work. Choose 0.5-0.8 mm thickness for signage strength. Quality sheets hold flat without curling.