

Laminators for Poster and Resource Making

DT Workshop Equipment Reference — D&T / STEM resource for school workshops | Design & Documentation



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A laminator seals documents and posters between plastic film for durability, waterproofing and a professional finish, protecting project work, signs and teaching resources. Hot laminators with pouch or roll film suit classroom volumes.

Key Features

- Pouch laminators up to A3
- Laminating thicknesses 80-250 micron
- Roll laminators for continuous lengths
- Fast warm-up times
- Jam release levers

Typical Uses in the Workshop

- Protect posters, signs and noticeboard work
- Laminate worksheets and cards for reuse
- Finish student certificates and displays
- Waterproof outdoor signage

Safe Operation

1. Place the document in a pouch or between roll film
2. Set the temperature for the film thickness
3. Feed the pouch seam-first straight
4. Wait for the film to exit before touching
5. Trim the edges with a cutter

SAFETY NOTES

- The laminator gets hot - keep hands and cords clear
- Do not feed metal items or creased pouches
- Keep the entry slot clear of fingers
- Let it cool before cleaning
- Switch off and unplug when finished

Maintenance & Consumables

- Clean the rollers with the cleaning card
- Clear jams with the release lever
- Check the film rolls and pouches stock
- Store the laminator covered
- Service the rollers when tacky

Specification & Buying Notes

An A3 pouch laminator with a range of pouch thicknesses covers school needs. A roll laminator helps large-quantity resource making. Check warm-up time and jam handling before buying.