

Stretch Wrap Dispensers

DT Workshop Equipment Reference — D&T / STEM resource for school workshops | Adhesives & Tapes

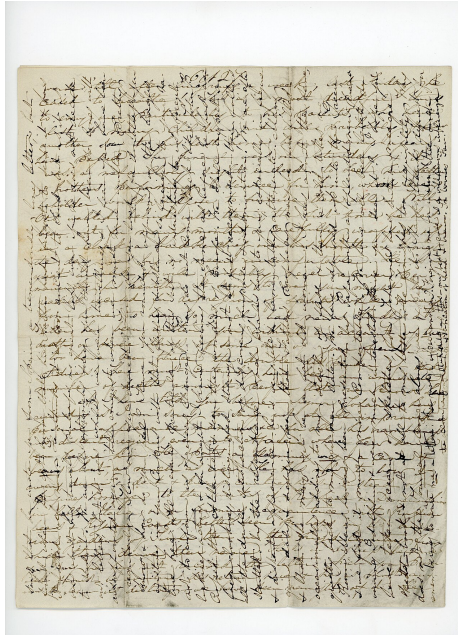


Photo: Fanny (Appleton) Longfellow (1817-1861) — Public domain — via Wikimedia Commons
(Frances_(Appleton)_Longfellow_to_Thomas_Gold_Appleton,_27_October_1833_(c6378da5-602f-4680-ac59-29fc11bf7928).jpg)

Stretch wrap dispensers hold stretch film rolls on a handle with a cutting blade, wrapping pallets, stock and large items quickly with even tension for protection and stability. Handles with grips make wrapping less tiring and the wrap tighter.

Key Features

- Handles with ergonomic grips
- Built-in cutting blades
- Roll width and core compatibility
- Break and tape-down guides
- Heavy duty and light duty models

Typical Uses in the Workshop

- Wrap pallets and stock for storage
- Protect finished projects in transit
- Wrap large items for the workshop
- Secure loads on trolleys

Safe Operation

1. Thread the roll onto the dispenser
2. Anchor the film to the load
3. Wrap with overlapping passes
4. Build the layers with even tension
5. Snap the blade to cut and tuck the end

SAFETY NOTES

- Blades are sharp - keep them covered
- Wear gloves - the film edges can cut
- Do not wrap people or animals
- Check the load is stable while wrapping
- Store rolls upright off the floor

Maintenance & Consumables

- Keep the blade clean and sharp
- Check the handle and grips
- Store rolls away from heat
- Replace the blade when dull
- Keep the dispenser with the film

Specification & Buying Notes

A quality dispenser with a smooth handle and sharp blade makes wrapping easy. Match the roll width and core to the dispenser. Heavy-duty film 20-25 micron suits workshop use.